- HAZARDOUS MATERIALS BUSINESS PLAN
- RESPIRATORY PROTECTION PROGRAM
- EMERGENCY ACTION PLAN
- INJURY, ILLNESS AND PREVENTION MANUAL

HAZARDOUS MATERIALS BUSINESS PLAN

THIS PAGE IS TO BE COMPLETED FOR A STATIONARY SOURCE THAT HANDLES A REGULATED SUBSTANCE (RS) IN A PROCESS AT OR ABOVE THE THRESHOLD QUANTITY. REGULATED SUBSTANCES (INCLUDING FEDERAL LISTED AND STATE LISTED EXTREMELY HAZARDOUS SUBSTANCES) MUST BE REGISTERED FOR THE PURPOSE OF COMPLYING WITH THE CaI ARP (CALIFORNIA ACCIDENTAL RELEASE PREVENTION) PROGRAM. THE OWNER OR OPERATOR SHALL COMPLETE A HAZARDOUS MATERIALS INVENTORY FORM AND A REGISTRATION FOR EACH REGULATED SUBSTANCE PER EACH PROCESS.

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BUSINESS NAME

City of Burbank

NAME OF CORPORATE PARENT COMPANY

City of Burbank Public Service Department - GAC

EPA ID#

CAD980360796

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245a

106

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DUN & BRADSTREET 7664-41-7

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) 200 | Page 2 of many MDELETE **KIREVISE** REPORTING YEAR 2000 I. FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 City of Burbank - Valley Pumping Plant CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES ☑ NO 2030 N. Hollywood Way, Burbank, Ca. 204 MAP# (optional) GRID# (cptional) FACILITY ID# II. CHEMICAL INFORMATION CHEMICAL NAME 205 TRADE SECRET 206 ∐ Yes 🖾 No If Subject to EPCRA, refer to instructions Anhydrous Ammonia COMMON NAME Ammonia 207 208 EHS' ∑ Yes ☐ No 209 CAS# 7664-41-7 *If EHS is "Yes", all amounts below must be in ibs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 213 HAZARDOUS MATERIAL RADIOACTIVE ☐Yes 図No CURIES TYPE (Check one item only) 215 PHYSICAL STATE **LARGEST CONTAINER** 2200 214 Gas liquified by pressure 216 FED HAZARD CATEGORIES 図 a. FIRE ☐ b. REACTIVE 🔯 c. PRESSURE RELEASE ☑ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH (Check all that apply) 220 AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT 219 STATE WASTE CODE 3000 4500 zero 222 DAYS ON SITE: 🛛 c. POUNDS 📋 d. TONS ☐a. GALLONS ☐b. CUBIC FEET UNITS* 366 (Check one item only) * If EHS, amount must be in pounds STORAGE m. GLASS BOTTLE g RAIL CAR CONTAINER ☑ a. ABOVE GROUND TANK □ e. PLASTIC/NONMETALLIC DRUM □ i. FIBER DRUM ☐ b. UNDERGROUND TANK f. CAN n. PLASTIC BOTTLE T. OTHER ☐ j. BAG ☐ g. CARBOY 🔯 c. TANK INSIDE BUILDING □ k. BOX O. TOTE BIN □ I. CYLINDER 🖺 d. STEEL DRUM h. SILO p. TANK WAGON 223 STORAGE PRESSURE ■ b. ABOVÉ AMBIENT □ c. BELOW AMBIENT 224 a. AMBIENT d. CRYOGENIC 225 STORAGE TEMPERATURE □ a. AMBIENT **☑** 6. ABOVE AMBIENT C. BELOW AMBIENT HAZARDOUS COMPONENT (For mixture or waste only) CAS# EHS %WT ☐ Yes ☐ No 229 226 ☐Yes ☐ No. 232 233 230 237 3 ☐ Yes ☐ No 236 734 ☐Yes ☐ No. 241 238 239 240 245 242 ☐Yes ☐No 244 If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)

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OFFICIAL USE ONLY

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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION tone cace per material per building or areas 200 Page DELETE **MREVISE** REPORTING YEAR 2000 FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) City of Burbank - Valley Pumping Plant CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES ☑ NO 2030 N. Hollywood Way, Burbank, Ca. MAP# (optional) 204 GRID# (optional) FACILITY ID # II. CHEMICAL INFORMATION 206 CHEMICAL NAME TRADE SECRET ☐ Yes ☑ No If Subject to EPCRA, refer to instructions Chlorine COMMON NAME Chlorine 207 208 EHS* ⊠ Yes ∏ No CAS# 7782-50-5 209 "If EHS is "Yes", all amounts below must be in ibs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 213 HAZARDOUS MATERIAL RADICACTIVE ☐Yes No CURIES 2:2 TYPE (Check one item only) X a. PURE ☐b. MIXTURE C c, WASTE 215 PHYSICAL STATE LARGEST CONTAINER 200 Two phase Liquid/Gas 215 FED HAZARD CATEGORIES (Check all that apply) 🗌 a. FIRE 🖾 b. REACTIVE 🙋 c. PRESSURE RELEASE 🛮 🔯 d. ACUTE HEALTH 🖼 e. CHRONIC HEALTH AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT 218 I ANNUAL WASTE AMOUNT I STATE WASTE CODE 72D 6750 9500 zero 221 222 DAYS ON SITE. UNITS* ☐a. GALLONS ☐b. CUBIC FEET ☑ c. POUNDS ☐ d. TONS 366 (Check one item only) If EHS, amount must be in pounds. STORAGE CONTAINER ☑ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FISER DRUM ☐ m. GLASS BOTTLE 🔲 q. RAIL CAR b. UNDERGROUND TANK ☐ f. CAN 🔝 j. BAG ☐ n. PLASTIC BOTTLE ☐ f. OTHER O. TOTE BIN 🖸 c. TANK INSIDE BUILDING 🔲 g. ÇARBOY □ k, BQX ☐ d. STEEL DRUM XI. CYLINDER □ p. TANK WAGON III h. SILO 223 STORAGE PRESSURE a. AMBIENT ∆ BOVE AMBIENT C. BELOW AMBIENT 224 STORAGE TEMPERATURE 🗱 a. AMBIENT □ b. ABOVE AMBIENT C. BELOW AMBIENT d. CRYOGENIC 225 %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS# Yes No 1 226 227 228 229 230 231 ∐Yes ☐ No 232 233 235 🗌 Yes 📋 No 235 237 234 728 239 ☐Yes ☐ No 240 245 243 ☐Yes ☐No. 244 242 if more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY DISTRICT CUPA PΑ DIV BΝ STA OTHER

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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material cer building or area) 200 | Page DELETE **XIREVISE** REPORTING YEAR 2000 □ADD I. FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 City of Burbank Public Service Department Reservoir #5 CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES 🖾 NO 3200 Scott Rd., Burbank, Ca. MAP# (optional) 204 GRID# (optional) FACILITY ID # II. CHEMICAL INFORMATION TRADE SECRET 205 CHEMICAL NAME ☐ Yes (XI No Chlorine If Subject to EPCRA, refer to instructions COMMON NAME Chlorine 208 207 EHS* ⊠ Yes □ No 209 CAS# 7782-50-5 "If EHS is "Yes", all amounts below must be in lbs. FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210 213 HAZARDOUS MATERIAL RADIOACTIVE ☐Yes KNo **CURIES** TYPE (Check one item only) C. WASTE PHYSICAL STATE 215 LARGEST CONTAINER 150 214 Two phase Liquid/Gas FED HAZARD CATEGORIES 216 ☑ b. REACTIVE ☑ c. PRESSURE RELEASE M d. ACUTE HEALTH M e. CHRONIC HEALTH (Check all that apply) a. FIRE 219 | STATE WASTE CODE 200 AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT 218 | ANNUAL WASTE AMOUNT 200 300 zero 722 DAYS ON SITE. UNITS* Ma. GALLONS ☐b. CUBIC FEET a Pounds da tons 365 (Check one item only) If EHS, amount must be in pounds. STORAGE ☐ m. GLASS BOTTLE ☐ q. RAIL CAR ☐ n. PLASTIC BOTTLE ☐ r. OTHER a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ 1. FIBER DRUM m. GLASS BOTTLE CONTAINER ☐ f. CAN 🔲 j. BAG C. TANK INSIDE BUILDING 📋 g. CARBOY L ROX O. TOTE BIN ☑ 1. CYLINDER p. TANK WAGON [] d. STEEL DRUM 🔲 h. SILO 223 STORAGE PRESSURE b. ABOVÉ AMBIENT C. BELOW AMBIENT 224 a. AMBIENT C. BELOW AMBIENT STORAGE TEMPERATURE 1 b. ABOVE AMBIENT d. CRYOGENIC 225 XX a. AMBIENT EHS CAS# %WT 'HAZARDOUS COMPONENT (For mixture or waste only) 227 ☐ Yes ☐ No 229 1 228 231 ☐Yes ☐ No 232 233 2 230 **Z**27 3 234 235 Yes 🗀 No 235 239 ☐Yes ☐ No 240 241 245 ☐Yes ☐No if more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper captung the required ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED $P\Delta$

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CONSOLIDATED CONTINGENCY PLAN SECTION

To be completed by all businesses, regardless of program type.

Be adv	ised that appropriate signatures must be provided on forms.
:	This section includes:
	CONSOLIDATED CONTINGENCY PLAN
	All regulated businesses must complete the Cover Page, Section I (Business Plan and Contingency Plan), and a Site Map.
	Facilities with Underground Storage Tanks must also complete Section II (Emergency Response and Monitoring Plan).

SITE MAP

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COVER PAGE

FACILITY IDENTIFICATION		
Business NAME Burbank Public Service Department	3	FACILITY ID # 1
SITE ADDRESS 103 GITY 103 GITY Burbank	104	ZIP CODE 105 9/502

The Consolidated Contingency Plan provides businesses a format to comply with the emergency planning requirements of the following three written hazardous materials emergency response plans required in California:

- Hazardous Materials Business Plan (HSC Chapter 6.95 Section 25504 (b) and 19 CCR Sections 2729-2732),
- Hazardous Waste Generator Contingency Plan (22 CCR Section 66264.52), and,
- Underground Storage Tank Emergency Response Plan and Monitoring Program (23 CCR Sections 2632 and 2641).

This format is designed to reduce duplication in the preparation and use of emergency response plans at the same facility, and to improve the coordination between facility response personnel and local, state and federal emergency responders during an emergency. Use the chart below to determine which sections of the Consolidated Contingency Plan need to be completed for your facility. If you are unsure as to which programs your facility is subject to, refer to the Business Activities Page.

PROGRAMS	SECTION(S) TO BE COMPLETED
Hazardous Materials Business Plan (HMBP)	Cover Page, Section I, and Site Map(s)
Hazardous Waste Generator (HWG)	Cover Page, Section I, and Site Map(s)
Underground Storage Tank (UST)	Cover Page, Sections I and II, and Site Map(s)
HMBP, HWG, UST	Cover Page, Sections I and II, and Site Map(s)

A copy of the plan shall be submitted to your local CUPA and at least one copy of the plan shall be maintained at the facility for use in the event of an emergency and for inspection by the local agency. Describe below where a copy of your Contingency Plan, including the hazardous material inventories and Site Map(s), is located at your business:

	<u> </u>
	PLAN CERTIFICATION
I certify under penalty of law that I have personant to the best of my knowledge the information	onally examined and I am familiar with the information provided by this plan ion is accurate, complete, and true.
Printed Name of Owner/ Operator	Title of Owner/Operator
Signature of Owner/ Operator	Date

We appreciate the effort of local businesses in completing these plans and will assist in every possible way. If you have any questions, please contact your local CUPA or PA.

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ADVISORY

The site-specific Contingency Plan is the facility's plan for dealing with emergencies and shall be implemented immediately whenever there is a fire, explosion, or release of hazardous materials that could threaten human health and/or the environment. The contingency plan shall be reviewed, and immediately amended, if necessary, whenever:

- the plan fails in an emergency,
- the facility changes in its design, construction, operation, maintenance, or other circumstances in a way that materially increases the potential for fires, explosions, or releases of hazardous waste or hazardous waste constituents, or changes the response necessary in an emergency,
- the list of emergency coordinators changes, or
- the list of emergency equipment changes.

Submit a copy of any updates or changes to your local CUPA or PA.

UST owners/operators be advised that the local UST agency, CUPA or PA, must be notified within 30 days of any changes to the monitoring procedures listed in the UST Emergency Response and Monitoring Plan as found Section II of the Consolidated Contingency Plan.

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

		l.	FACIL	ITY IDE	NUFICA	TION			
BUSINESS NAM	1 11 11	Service	Des	oartm	ent			3	FACILITY ID # 1
SITE ADDRESS		1 2/1			03 CII	2 1	ank	104	ZIP CODE 105 9/502
, , , , , , , ,	1	JI.	EMERG	SENCY	CONTAC		······································		
	PRIMA	RY				SE	CONDA	\RY	
NAME PSD	Guard ho	use (24/	123	NAME	James	M	aleki		128
TITLE Comp	lete ce	ll out list	- 124	TITLE	Tety,	A55	rstan	7	129
BUSINESS PHO	8/8/23	8-3 <u>778</u>	125	1818	SS PHON	E ک\$ -			130
24-HOUR PHON	IE 818/238	7-3778	126	24-HOL \$78/	R PHONE ⇒ 38-				131
PAGER#	,		127	PAGER	# 564	2 - م	7847		132
,	III. E	MERGENCY R	ESPON	SE PLA	NS AND	PRO	CEDUR	ES	
Α.	Notifications							-	
hazardous mater	rial to local fire er	e Law to provide a mergency respons you have a releas FIRE/PA	se personi se or threa ARAMEDIC	nel, this U atened rel	nified Prog	ram A	gency (Cl	JPA or I	PA), and the
Office of Emerge Local Unified Pro State Office of E	ency Services. ogram Agency; mergency Servic		3 <i>8 - 34</i> 7550 or (73					
National Respon		(800) 424-							
· · ·		provided during N					11:		
		me and the Teleph dress of the releas			-	аге са	iling.		
		ne, cause, and type				se sn	ill etc)		
		and quantity of the					0:0:,		
		condition of the fac		** ***					
	Extent of	injuries, if any.	•		_				
	Possible	hazards to public	health an	d/ or the	environmen	t outsi	ide of the	facility.	
B. Emerg	ency Medical	Facility			-				
		medical facility tha reatened release				s in the	e event of	an acc	ident or injury
HOSPITALICLIN	loseph's H	ospital E	merce	ncy		PHO	NE NO: 8	743-	5111
ADDRESS:	S. Buena	Vista		7				_	
CITY: Bur	pank	-				ŽIP (CODE: 91	1503	
									· · · · · · · · · · · · · · · · · · ·
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SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

C. Private Emergency Response	
DOES YOUR BUSINESS HAVE A PRIVATE ON-SITE EMERGENCY RESPONSE TEAM? Yes No	
If yes, provide an attachment that describes what policies and procedures your business will follow to notify you	٦Ľ
on-site emergency response team in the event of a release or threatened release of hazardous materials.	
CLEANUP/DISPOSAL CONTRACTOR	
List the contractor that will provide cleanup services in the event of a release.	
NAME OF CONTRACTOR: PHONE NO:	
Laidlaw Environmental Survices 800-433-5560	
ADDRESS:	
CITY: Udand	
D. Arrangements With Emergency Responders	_
If you have made special (i.e. contractual) arrangements with any police department, fire department, hospital, contracto or State or local emergency response team to coordinate emergency services, describe those arrangements on the line	Γ,
or State or local emergency response team to coordinate emergency services, describe those arrangements on the line below: Our plen is to isolate the affected crea and call Burbank	÷S
Fire Department	
E. Evacuation Plan	
1. The following alarm signal(s) will be used to begin evacuation of the facility (check all which apply):	
✓ Verbal ☐ Telephone (including cellular) ☐ Alarm System ☐ Public Address System ☐ Intercom	
Pagers Portable Radio Other (specify): Portable air horn	
2. Evacuation map is prominently displayed throughout the facility.	
3 Individual(s) responsible for coordinating evacuation including spreading the alarm and confirming the business has	,
been evacuated: Each area has a trained "Zone Warden"	
F. Earthquake Vulnerability	
Identify areas of the facility where releases could occur or would require immediate inspection or isolation because of the	_
vulnerability to earthquake related ground motion.	
Hazardous Waste/ Hazardous Materiais Storage Areas Production Floor Process Lines	
☐ Bench/Lab ☐ Waste Treatment ☑ Other: Power Plant	
Identify mechanical systems where releases could occur or would require immediate inspection or isolation because of	_
the vulnerability to earthquake related ground motion.	
Utilities	
Racks Pressure Vessels Gas Cylinders Tanks	
Process Piping Shutoff Valves Other:	
C Process ping C Ondon Valves C Outs.	

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

G. Emergency Procedures
Briefly describe your business standard operating procedures in the event of a release or threatened release of
hazardous materials:
1. PREVENTION (prevent the hazard) - Describe the kinds of hazards associated with the hazardous materials
present at your facility. What actions would your business take to prevent these hazards from occurring? You may
include a discussion of safety and storage procedures.
The major hazard is oil - This is predominately an environment
The major hazard is oil- This is prentominately an environment hazard. Therefore, all oil in drums or equipment is stored in 2nd containment.
in 2nd confainment.
2. MITIGATION (reduce the hazard) - Describe what is done to lessen the harm or the damage to person(s), property, or the environment, and prevent what has occurred from getting worse or spreading. What is your immediate response to a leak, spill, fire, explosion, or airborne release at your business?
To reduce the notential nazara all liquids are stored
in 2 containment. Except for small quantity spills. PD
in 2nd confainment. Except for small quantity spills. PSD plan is to lisable the area and call the Fire Department
3. ABATEMENT (remove the hazard) - Describe what you would do to stop and remove the hazard. How do you handle the complete process of stopping a release, cleaning up, and disposing of released materials at your facility?
Depending on the reason for the release the first
Depending on the reason for the release the first action is to try to stop the leak, secureable area and call Borbank Fire Department
and call Borbank Fire Department

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

IV. Emergency Equipment

22 CCR, Section 66265.52(e) [as referenced by Section 66262.34(a)(3)] requires that emergency equipment at the facility be listed. Completion of the following Emergency Equipment Inventory Table meets this requirement.

EMERGENCY EQUIPMENT INVENTORY TABLE								
1. Equipment	2. Equipment	- 3.	4.					
Category	Туре	Location *	Description**					
Personal	☑ Cartridge Respirators	WHI	varrous					
Protective,	Chemical Monitoring Equipment (describe)	GAC	NH, &Cl. monitors					
Equipment,	☑ Chemical Protective Aprons/Coats	4) H TI	chemical resistent					
Safety	Chemical Protective Boots	NH II	Tyrek & chemical					
Equipment,	☑Chemical Protective Gloves	WHI	Tyrek & chinical					
and First Aid	☐ Chemical Protective Suits (describe)	WHIL	Tyvak					
First Aid	☑Face Shields	WHIT	clip on of regular					
Equipment		thru out						
	☑ Hard Hats	everywhere	OSHA Standard issued					
. ,	Plumbed Eye Wash Stations	thru out						
	Portable Eye Wash Kits (i.e. bottle type)	Boolery area						
	Respirator Cartridges (describe)	<u> </u>						
<u> </u>	Safety Glasses/Splash Goggles	thru out	OSHH Standard issued					
	☑ Safety Showers	thru out						
·	Self-Contained Breathing Apparatuses (SCBA)	AT areas 1	reeded					
	Other (describe)	<u>, '</u>						
Fire	☐ Automatic Fire Sptinkler Systems							
Extinguishing	Fire Alarm Boxes/Stations							
Systems	Fire Extinguisher Systems (describe)							
	Other (describe)							
Spill	Absorbents (describe)	WHI & TOUR	Loose socks & Pads					
Control	Berms/Dikes (describe)		Ground Storage grees wishelt					
Equipment	Decontamination Equipment (describe)	Various	Emergency showers					
and	☐ Emergency Tanks (describe)							
Decontamination	Exhaust Hoods	Various	welding + xhaist					
Equipment	Gas Cylinders Leak Repair Kits (describe)	[
	Neutralizers (describe)	WHIL	Baking) sdo for acid					
	Overpack Drums	Thy Kushid	5- 85 gal					
	Sumps (describe)	by Livelton	KDortaldo europs for storage					
<u> </u>	Other (describe)	·						
Communications	☐ Chemical Alarms (describe)							
and	☐ Intercoms/ PA Systems							
Alarm	✓ Portable Radios	thru out	-tsined					
Systems	☐ Telephones							
	Underground Tank Leak Detection Monitors							
	Other (describe)							
Additional								
Equipment		İ						
(Use Additional								
Pages if								
Needed.)								
1		· 	 					

Use the Location Codes (LC) from the Site Map(s) prepared for your Contingency Plan.

^{**} Describe the equipment and its capabilities. If applicable, specify any testing/maintenance procedures/intervals. Attach additional pages, numbered appropriately, if needed.

SECTION I: BUSINESS PLAN AND CONTINGENCY PLAN

V. EMPLOYEE TRAINING

All facilities which handle hazardous materials must have a written employee training plan. A blank plan has been provided below for you to complete and submit. The items listed below are required per Health and Safety Code Section 25504 (c) and Title 19 Section 2732.

Facility personnel are trained as follows:

*	Familiarity with all plans and procedures specified in the Contingency Plan.
*	Methods for Safe Handling of Hazardous Materials.
*	Safety procedures in the event of a release or threatened release of a hazardous material.
*	Use of Emergency Response equipment and supplies under the control of the business.
	Procedures for Coordination with local Emergency Response Organizations.

Training shall be provided:

- Initially for all new employees.
- . Annually, including refresher courses, for all employees.

Note: These training programs may take into consideration the position of each employee.

Additional training should include:

- Internal alarm/notification procedures.
- Evacuation/re-entry procedures and assembly point locations.
- Material Safety Data Sheet (MSDS) training including specific hazard(s) of each chemical to which employees may be exposed, including routes of exposure (i.e. inhalation, ingestion, absorption).

VI. HAZARDOUS WASTE GENERATOR TRAINING

If your business is a hazardous waste generator, you are required to provide training in hazardous waste management for all workers who handle hazardous waste at your site (22 CCR §66265.16). You are also required to document training. The items below are required.

EMPLOY	/EE TRAINING
*	Facility personnel will successfully complete training within six months after the date of their employment or assignment to a facility or to a new position at a facility.
<u></u>	Employees will not handle hazardous wastes without supervision until trained.
TRAININ	G DOCUMENTATION
The	owner or operator must maintain the following documents and records at the facility:
*	Job title for each position at the facility that is related to hazardous waste management, and the names of the employee(s) filling the position(s).
*	Description for each position listed above (must include required skill, education, or other qualifications as well as duties of employees assigned to the position.
*	Description of type and amount of both introductory and continuing training given to each employee.
.	Records that document that the requirements for training or job experience have been met.
	Current employees' training records (to be retained until closure of the facility).
.	Former employees' training records (to be retained at least three years after termination of employment).

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SECTION II: UST EMERGENCY RESPONSE AND MONITORING PLAN

I. FACILITY IDENTIFICATION		
Business NAME Burbank Public Service Department	3	FACILITY ID # 1
SITE ADDRESS 103 CITY Burbank	104	ZIP CODE 105 9/502
II. MONITORING PLAN AND PROCEDU	RES	· · · · · · · · · · · · · · · · · · ·
1. The frequency of monitoring is as follows:		
a. Tank:		- Annual -
b. Piping:		
2. The methods and equipment (name and model) used for monitoring include:		
a. Tank:		
1		
b. Piping:		
3. The location (s) where monitoring will be performed include:		
3. The focation (s) where monitoring will be performed include.		
Attach one page plot plan showing:		
Location of underground storage tanks, buildings, and property lines. Location of monitoring points and the monitoring system is located.		
4. The name(s) of responsible person (s) performing the monitoring and/or maintaining the	equip	ment include:
		•
5. The reporting format for all monitoring performed is as follows:		
a. Tank:		-
b. Piping:		
6. The preventative maintenance schedule for the monitoring equipment is:		
_		
	٠	
7. The training necessary for the operation of UST systems, including piping and monitoring	g equi	pment includes:
		. [
Note: Training is scheduled and provided on basis and training records for personnel are kep	at the	facility.

Be advised that this Emergency Response and Monitoring Plan must be kept at the UST location at all times. The local UST agency, CUPA or PA, must be notified within 30 days of any changes to the monitoring procedures. Consult your local UST agency for additional information on State and any local regulatory requirements concerning this Plan.

SECTION II: UST EMERGENCY RESPONSE AND MONITORING PLAN

III FMEDOENOV DECDONOT DI ANI	
III. EMERGENCY RESPONSE PLAN	
1. If an unauthorized release occurs, hazardous substances will be cleaned up by: If small - inhouse personnel If large outside contractor	
·	
2. Agency notifications will be made as detailed in Section I of the Contingency Plan, and the responsible for Underground Storage Tanks (USTs) shall be notified as required by state and regulations.	
Local UST Agency Surbon 1 Fire Department Phone 38- 347	3
Burbon K Fire Department 818-238-547 3. The following persons are responsible for authorizing work necessary under the response	plan:
Name Ronald E. Davis <\$10,000 Title DSD Greneral Manager	Phone 818/238-3550
Name Robert Ovrom \$\$10,000 Title City Manager	Phone 5/8/238.59800
Name City Council > \$50,000 Title Council	Phone 818/238-5750
Additional Persons	
4. The proposed methods and equipment to be used for removing and properly disposing of substances and cleanup wastes are the following: Absorbent sacks to contain and pads to pick up spill Dutergent to clean area (4) and pads to pick up detergent. All debris is put for disposal.	
5. The location and availability of the required cleanup equipment listed in item #4 is as follows:	
Warehouse II and various area specific Kits on location	
6. The maintenance schedule for the cleanup equipment is as follows: Restock after each use - be ready for the next incid	lent
7. Additional information:	
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SITE MAP

A site plan and storage map must be included with your Contingency Plan. For relatively small facilities, these documents may be combined into one drawing. Since these drawings are intended for use in emergency response situations, larger facilities (generally those with complex and/or multiple buildings) should provide an overall site plan and a separate storage map for each building/storage area. A blank Facility Site Map has been provided on the reverse side of this page. You may complete that page or attach any other drawing(s) which contain(s) the information required below.

- 1. Site Plan: This drawing shall contain, at a minimum, the following information:
 - a. Site Orientation (north, south, etc.);
 - b. Approximate scale (e.g. "1 inch = 10 feet".);
 - c. Date the map was drawn;
 - d. Locations of all buildings and other structures;
 - e. Parking lots and internal roads;
 - f. Hazardous materials loading/unloading areas;
 - g. Outside hazardous materials storage or use areas;
 - h. Storm drain and sanitary sewer drain inlets;
 - i. Wells for monitoring of underground tank systems;
 - j. Primary and alternate evacuation routes, emergency exits, and primary and alternate staging areas;
 - k. Adjacent property use;
 - I. Locations and names of adjacent streets and alleys;
 - m. Access and egress points and roads.
- 2. Storage Map(s): The map(s) shall contain, at a minimum, the following information:
 - a. General purpose of each section/area within each building (e.g. "Office Area", "Manufacturing Area", etc.);
 - b. Location of each hazardous material/waste storage, dispensing, use, or handling area (e.g. individual underground tanks, aboveground tanks, storage rooms, paint booths, etc.). Each area shall be identified by a unique location code number, letter, or name (e.g. "1", "2", "3"; "A", "B", "C", etc.);
 - c. Entrances to and exits from each building and hazardous material/waste room/area;
 - d. Location of each utility emergency shut-off point (i.e. gas, water, electric.);
 - e. Location of each monitoring system control panel (e.g. underground tank monitoring, toxic gas monitoring, etc.).

3. Map Legend

Item and/or Description		Location Code (LC)					
			····				
							
<u>. </u>			 				
<u> </u>			<u> </u>				
		···					
		·					
	1						

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GENERAL MANAGER'S STATEMENT

In an emergency, your safety is our first and most important consideration. This Emergency Action Plan outlines the actions you should take during emergencies to ensure your safety. Of particular concern are emergencies due to fires, chemical spills and earthquakes.

The many variables surrounding an emergency are often unpredictable. This Plan provides guidelines and procedures that you would need to apply as specific circumstances require. Additional actions may also be necessary. Making that judgment will be my responsibility, or that of my designee, at the site.

The time to prepare for an emergency is now. Be familiar with the overall surroundings of the work environment, including potential hazards. Learn the automatic responses to each type of emergency. Take the time to read and understand the contents of this plan.

The Field Services Manager is responsible for arranging rehearsals for the plan and coordinating them with the PSD Safety Office. The PSD Safety Office is responsible for reviewing the plan; if anyone has suggestions for improvement, please let the PSD Safety Coordinator know. Remember, the key to dealing with an emergency is preparedness.

Ronald V. Stassi General Manager

Public Service Department

July 1991

1.0 OVERVIEW OF THE PLAN

Emergency preparedness recognizes that emergencies can arrive with little warning, quickly worsen and cause great destruction. Some emergencies may involve PSD's facilities without immediately endangering the wider community. The most common examples would be a building fire or a hazardous chemical spill. The people primarily at risk would be PSD employees and their visitors. Other emergencies can result from a region-wide disaster such as a severe earthquake or the release of a poisonous gas, such as chlorine, over a wide area. In any event, you must know how to take care of yourselves and PSD facilities as best you can. Only then will you be in a position to help others.

1.1 FOCUS OF THE PLAN

Salaharan Baran Ba

This Plan focuses on responding to what are the three most likely emergencies that could occur at PSD: Fires, Chemical Spills, and Earthquakes. If you know how to respond to these emergencies, chances are you will know how to respond to other emergencies, such as an airplane crash in the PSD Yard.

1.2 MANAGEMENT OF THE EMERGENCY PLAN

The General Manager serves as PSD's Emergency Control Officer during an emergency and the Division Managers of the affected area serves as his Deputies. They are responsible for the overall management of PSD's emergency response. Their primary management objectives are:

- Help the Fire and Police Departments minimize deaths and injuries.
- 2. Carry out emergency shut-down and evacuation.
- 3. Maintain security of the facilities.
- Minimize property damage and loss.
- 5. Recover from the emergency with minimum interruption to PSD operations.

All will respond to the direction of the Emergency Control Officer or his designee. In some circumstances, the Emergency Control Officer may be required to yield his authority to an Incident Commander from the Fire Department.

1.3 EMPLOYEE'S RESPONSIBILITY

During emergencies, communications may be disrupted and you may lose contact with one another. To ensure a quick and safe evacuation when an emergency arises, you are to:

- Preserve yourself first.
- Evacuate to predetermined Evacuation Zones.
- Confirm your location and safety with management upon evacuation.
- Await instructions from management or emergency response personnel.

Each of these actions will now be discussed.

Preserve Yourself First

The most important thing we can do for our self-preservation is not to panic, be calm and use common sense. During an earthquake, for example, follow the GUS Rule: Get Under Something!

Evacuate to a Predetermined Evacuation Zone

PSD has been divided into 13 Work Zones, with each zone having an assigned Zone Warden and alternate. When it is necessary to evacuate from your Work Zone, you will proceed to one of eight designated PSD Evacuation Zones.

The Zone Wardens or alternates will instruct you when to evacuate and proceed to the proper Evacuation Zones. They will also assure that evacuation is proceeding in an orderly manner. They will note the locations of any injured or trapped employees and will communicate this to the Command Center, which will be located in the Field Services Office. Section 3, which presents the Emergency Evacuation Plan, defines the Work Zones, Evacuation Zones and Zone Wardens.

Confirm Location and Safety With Management

Once you are in an Evacuation Zone, you must let your immediate supervisor or Zone Warden know your presence and whether or not you are injured. If your immediate supervisor is not available, then you should inform any available manager.

Await Instructions from Emergency Response Personnel

Remain in your Evacuation Zones until released or given further direction by management or responsible emergency personnel. Depart from PSD property only after checking with your supervisor.

2.0 RESPONDING TO EMERGENCIES

When responding to emergencies, follow the four basic steps discussed earlier:

- Preserve yourself.
- Evacuate to a safe area.
- Confirm safety.
- Await further instructions.

Above all, do not panic.

2.1 RESPONDING TO FIRES

Upon discovering a fire, immediately notify the Burbank Fire Department by calling "7911" from PSD City phones, or "911" from outside public telephones. Employees who are trained in the use of fire extinguishers may try to extinguish the fire with the available fire extinguishers only if it is safe to do so. Evacuate the area if the fire cannot be extinguished or controlled by the available fire extinguishers. Follow the Emergency Evacuation Plan (Section 3.0) in vacating the building.

If the fire is located in a hazardous area, (i.e. chemical storage areas, Power Plant structures which have thermal insulation containing asbestos, or the hazardous waste area), vacate the area immediately. Employees who are trained in the use of self-contained breathing apparatus (SCBA) and have had hazardous communication training on the materials affected, may try to extinguish the fire with the available fire extinguishers, but only after putting on the SCBA and only if it is safe to do so. If the fire cannot be controlled safely, evacuate the area immediately. In most circumstances, fire fighting should be left to Fire Department Personnel. Follow the evacuation procedures outlined in the Emergency Evacuation Plan.

After the area has been safely evacuated, notify the Guard House. The Guard will direct emergency personnel to the affected area, will notify the PSD Safety Coordinator and will notify any affected managers.

2.2 RESPONDING TO CHEMICAL SPILLS

Upon discovering a chemical accident, immediately notify the Burbank Fire Department by calling "7911" from PSD City phones at a safe location, or "911" from outside public telephones.

Follow the evacuation procedures outlined in the Emergency Evacuation Plan (Section 3.0). Then secure the area affected by the chemical spill by isolating it and denying entry to unnecessary personnel. Table 1 shows the location of major chemicals used in PSD, along with emergency phone numbers. After the area has been safely evacuated, notify the Guard House. The Guard will direct emergency personnel to the affected area, notify the PSD Safety Coordinator, and will notify any affected managers.

TABLE 1 - LOCATION OF MAJOR CHEMICALS USED IN PSD

1.	Power Plants		
	Chemical Name:	Location:	Amount:
	a) Sulfuric Acid	Olive Plant Demineralizer Olive #1 Cooling Tower East of Magnolia #2 Cooling Tower	2,500 gallons 2,500 gallons 2,500 gallons
	b) Sodium Hydroxide	Olive Plant Demineralizer	2,000 gailons
	c) Chlorine	Olive #1 Cooling Tower Southwest of Magnolia #3 Cooling Tower	2 tons 4 tons
	d) Betz 22k Chemical	Olive #1 Cooling Tower Magnolia #2 Cooling Tower	800 gailons 400 gailons
	e) Betz 3021	Olive #1 Cooling Tower Magnolia #2 Cooling Tower	800 gallons 400 gallons
	f) Hydrogen Gas (Compressed)	Olive Plant Magnolia Plant	7,750 cubic feet 7,750 cubic feet
2	Field Services		
IĮ 	Chemical Name:	Location:	Amount:
	a) Solvents/Paints	Southwest side of Paint Shop (lacquer thinner) Southwest side of Paint Shop (mineral spirit)	1-55 gallon drum 1-55 gallon drum
	b) Propane	Southeast corner of Paint Shop	1,200 gallons
3.	Warehouse		
	Chemical Name:	Location:	Amount:
	a) Paints	Warehouse Paint Room	1,400 gailons
	b) Solvents	Warehouse Paint Room	150 gailons
	c) Acetylene	Warehouse Storage Room	2,000 cu. ft.
	d) CO ₂	Warehouse Storage Room	480 cu. ft.
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Water Production

Chemical Name:

Location:

Amount:

a) Chlorine

Palm Avenue Station 300 North Sunset Canyon 300 pounds

Reservoir #5

3200 Scott Road

300 pounds

PSD Forebay

320 North Lake

300 pounds

Valley Pumping Plant

2030 North Hollywood Way

1800 pounds

b) Calcium Hydrochloride

Valley Pumping Plant

2030 North Hollywood Way

400 pounds

Emergency Phone Numbers:

Chem Trec - (800) 424-9300

Chiorine Institute (202) 775-2790

EPA 24 hour National Response Center - (800) 424-8802 or (202) 426-2675

Western States Chemical Supply Corporation - (800) 255-6422

5. Electrical Division

Chemical Name:

Location:

a) PCB Contaminated Oil

Found in some electrical equipment throughout the City.

Detailed records available with the PCB Coordinator.

6. PSD Yard

Chemical Name:

Location:

a) PCB Contaminated Waste PCB Shed

NOTE: Material Safety Data Sheets for all of the above chemicals are available within the division they are listed under. One set of each MSDS is kept with the PSD Guard and in the PSD Safety Office.

2.3 RESPONDING TO EARTHQUAKES

In the case of a natural disaster, such as a major earthquake you have additional responsibilities. Other than the personal responsibility of self and family, you have a responsibility to the public, especially those who depend upon the services you provide: water and electric power. All efforts will be coordinated and directed towards that goal. You may be assigned duties that are not within your regular scope of work during the emergency and your work hours may vary. Every attempt will be made to consider your own personal and family needs, however some inconveniences can be expected.

The following instructions are designed to assist you in case a major earthquake strikes Burbank. Also, be sure to follow the evacuation procedures outlined in the Emergency Evacuation Plan (Section 3.0).

Earthquakes .That Occur During Working Hours

During the shaking, keep calm and maintain a clear head.

If Indoors during an earthquake, follow these guidelines:

Stay Indoors if already there. The most dangerous area is just outside the building. You should not attempt to evacuate during the shaking.

Grab Your Earthquake Kit and Take Cover under sturdy furniture or work table. Hang on to the legs, and if it moves, move with it.

Position Yourself near the center of the building when possible. Favorable alternative locations are adjacent to interior columns, major interior structural walls or other structurally strong building areas away from the exterior walls.

Try to Keep Away from all glass (windows, overhead lights, etc.) if possible. Cover your head with a binder, trash basket or any other protective material.

Take Cover. Seek immediate protection by taking cover. There is an extreme danger from falling debris during this phase of an earthquake.

Stay Calm. Stay alert and aware of what is happening around you. Remain protected and wait for shaking to stop. There may be after shocks which may cause ceiling tiles, light fixtures or other material loosened by the initial shock to fall, therefore, remain protected. When it is safe, evacuate and move to the designated Evacuation Zones.

If Outdoors during an earthquake, follow these guidelines.

Remain Outdoors. Do not try to enter buildings.

Stay in the Open. Move away from the buildings, a minimum distance equal to the height of the building. Stay away from overhead power lines and poles.

Sit or Lie on the ground to maintain your stability.

If Driving

Slow the car to a safe stop and remain inside the car.

If Power Lines Fall on your car, do not panic. Stay inside the car. If you try to exit the car, you could be electrocuted as you provide a direct path to ground for the electricity.

After the Shaking

If shaking stops and you or your Zone Warden feels it is safe to evacuate, evacuate the building. If designated exits are blocked, follow an alternate safe exit route. Move to, and remain in, the designated Evacuation Zones (Section 3.0). Stay away from the damaged buildings. If your designated Evacuation Zone is blocked or not accessible because of broken glass, damaged buildings or exposed electrical lines, move to a different and safe zone.

Wait in the designated Evacuation Zone, or alternate Zone, to permit your supervision or emergency response personnel to account for you and to assure of your safety.

When the conditions have initially stabilized, you may be directed to report to Field Services Division Management Personnel (unless you have been previously been assigned disaster duties by your Division Management Personnel). Field Services will be able to schedule and direct the available personnel as required and will be in contact with the Emergency Operation Center (E.O.C.) for coordinating Departmental needs. The Field Services Manager is not scheduled for Citywide E.O.C. duty and is assigned as the PSD Emergency Coordinator.

If you have a radio, tune in to Station KROQ, FM 106.7, for emergency broadcast information.

Earthquakes That Occur During Non-Working Hours

Should a disaster occur during your non-working hours, it is important that you first make sure that your family and home are secure. This is the time that all of your personal preparations at home will prove to be invaluable. After doing that, and if it is safe to travel, please report to your normal work location and contact Field Services Management Personnel. As a City Employee, your services will be needed.

3.0 EMERGENCY EVACUATION PLAN

PSD employees work in one of three general locations: the Administrative/Water Buildings, the Field Services Shops/Electric Shops/Warehouse, and the Olive/ Magnolia Plants. For purposes of evacuation planning, these locations have been subdivided into 13 Work Zones. For each Work Zone there is an Evacuation Zone to which all employees within the Work Zone would go. There are eight Evacuation Zones in all; Figure 1 shows their locations on a plot plan of the PSD Yard.

Each Work Zone has an assigned Zone Warden and alternate. The Zone Warden has several key responsibilities:

- 1. The Zone Warden decides whether or not to evacuate the Work Zone.
- 2. The Zone Warden directs the Work Zone employees to the proper Evacuation Zone in a safe and orderly manner. In some cases, the Zone Warden may have to select an alternate Evacuation Zone.
- 3. The Zone Warden notes the location of any injured or trapped employee and communicates this information to the Command Center.
- 4. The Zone Warden generally with help from available supervisors, determines which employees have successfully evacuated to their Evacuation Zone. In some cases, there may be missing employees. The Zone Warden communicates all this information to the Command Center, which is located in the Field Services Office.
- 5. The Zone Warden releases employees from their Evacuation Zones when authorized to do so by the Command Center.

The alternate assists the Zone Warden in these responsibilities.

Table 2 presents a list of the Work Zones, their associated Zone Wardens and alternates, the associated Evacuation Zones and alternates. Remember: If you are unable to reach your normally assigned Evacuation Zone, then proceed to the Alternate Evacuation Zone.

3.1 BEFORE THE EVACUATION

Know your Zone Warden and Evacuation Zone - Be familiar with primary and alternate exit routes. Carry out evacuation drills.

3.2 DURING THE EVACUATION

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Immediately following the order to evacuate proceed with the following steps, as your personal safety permits:

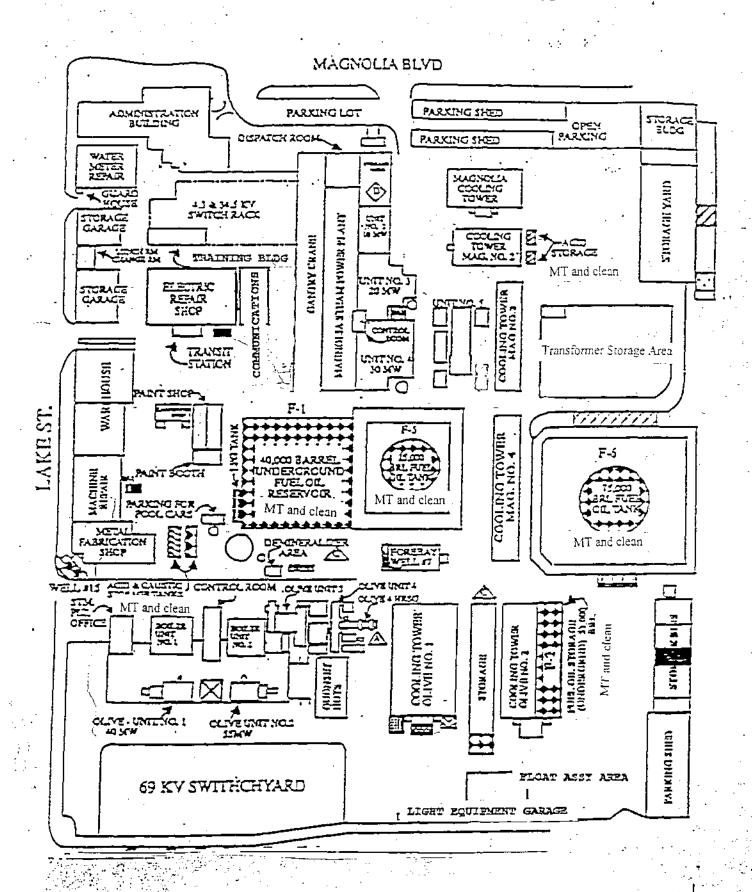
- 1. Go to your preselected emergency exit. If your preselected exit route is blocked or involved in the emergency incident, be prepared to proceed to an alternate exit.
- 2. Stay calm. Follow the instructions from Emergency Response Personnel or Zone Wardens and proceed to your Evacuation Zones. At the time of an emergency, you may be in other than your normal Work Zone. Remain with the Work Zone you are visiting and follow the instructions of the Zone Warden. If visitors to PSD are in your Work Zone, be sure that they are properly evacuated.
- Zone Warden then will determine if anyone is missing. The Zone Warden will report the names and possible location of missing employees to the Command Center. Therefore, if employees become separated and evacuate to an alternate Evacuation Zone, they should quickly, but safely confirm their safe evacuation to the Command Center. If it is safe they can then proceed to their normally assigned Evacuation Zone.
- 4. If you are in your normally assigned Evacuation Zone, stay there to receive instructions from Emergency Response Personnel.
- 5. During an evacuation, should you or an employee of your group get injured and require emergency medical assistance, immediately report to the Emergency Response Personnel or the Command Center. First aid supplies are needed for emergency medical assistance is available at the Command Center and an employee trained in first aid and CPR will provide the needed assistance.

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City of Burbank
Power Generating Station
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STORAGE PRESSU	RE 👩 a. AMBII	ENT	□ b. ABOVE	AMBIENT		BELOV	VAMBIE	ENT					224
STORAGE TEMPER	ATURE D'a. AMBI	ENT	□ b. ABOVE	AMBIENT	۰۵	c. BELOV	VAMBI	ENT	d. CRY	OGENIC			225
%WT	HAZARDOUS C	OMPOI	NENT (For m	ixture or wa	ste or	niy)		EHS			C/	AS# 	
1 2 226	ETHY	LENE	<u>GLYC</u>	۲		227	☐ Yes	₩o	228	107	-2/	-/	229
2 230	<u> </u>					231 [_Yes	□ No	232				233
3 234						235 [] Yes	□ No	236				237
4 238						239 [∐Yes	₽No	240				241
5 242						\ \frac{1}{2}]Yes	_	244				245
information,	conents are present at great			arcinogenic, or 0	ντ.ς by '	weight if c	arcinoge	nic, attach	additional s	neets of p	aper capti	Trung me redui	_*
ADDITIONAL LOC	ALLY COLLECTED IN	IFORMA	TION						- '				245
If EPCRA, Please (Facilities reporting	Sign Here Chemicals subject to	EPCRA	reporting thres	sholds must s	ign ea	ch Chen	nical De	escription	page for	each E	PCRA n	eported che	emical.)
OFFICIAL USE O	NLY		DATE RECE	IVED				REVI	EWED B	 Y			-
DIV	BN	STA	,, , , 	OTHER		DIS	TRICT		CUPA	"	,	PA	

	HAZARDOUS		D PROGRAM (INVENTOR			DESC			
[]ADD	DELETE	□R£V	ISE	REPORTI	NG YEAR	2 (material per buildi 00 Page	of
2,35	723-1111		CILITY INFOR						_ 1 _
BUSINESS NAME (S	ame as FACILITY NAM	ME of DBA - Doing アトル メ	Business As)						3
CHEMICAL LOCATIO	N .	MOLIA	BLVD.	201	CHÉMICAL (EPCRA)		ON CONFID		202
FACILITY ID#				1 MAP# (optional)	203	GRID# (opt	ionai)	204
	1 100 201		EMICAL INFO	RMATION			<u> </u>		
CHEMICAL NAME	enteri Re	ducer		205	TRADE SE		D Y	_	
COMMON NAME	Enamel 1	Koducer	·· · · - · - · - · - · · - · · - · · - · · · ·	207	EHS*	ii Subject t		Yes 🕅	
CAS#	znanei j			209	*If EHS is "	res", all a	amounts belo	ow must be	
FIRE CODE HAZARD	CLASSES (Complete if n	equired by CUPA)							
HAZARDOUS MATERIA. TYPE (Check one item o	- L	(b. MIXTURE □ c.	WASTE 211	RADIOACTI	VE 🔲 Yes	⊠νο	212 C	URIES	
PHYSICAL STATE	<u> </u>		214	LARGEST	CONTAINER	19	allon		
FED HAZARD GATEGO (Check all that apply)	RIES	b. REACTIVE 0	c. PRESSURE RELE	ASE d. A	ACUTE HEALT	Ή □ е.	CHRONIC H	EALTH	
AVERAGE DAILY AMOU	JNT 217	MAXIMUM DAILY AM	OUNT 218	ANNUAL W	ASTE AMOUN	1	1 -	WASTE CODE	-40
				<u> </u>		221	_ _	12	222
UNITS* (Check one item only)	#a. GALLONS	☐b. CUBIC FEET * If EHS, amount m	c. POUNDS Clust be in pounds.	d. TONS			DATS OF		
□ b. U	BOVE GROUND TANK INDERGROUND TANK ANK INSIDE BUILDING STEEL DRUM	e, PLASTIC/NON		i . FIBER DF □ j. BAG □ k. BOX □ k. CYLINDE	□ o. □ u.	GLASS BO PLASTIC TOTE BIR TANK WA	BOTTLE 🔂	q. RAIL CAR r. OTHER	223
STORAGE PRESSURE			•	c. BELOW AN					224
STORAGE TEMPERATU	· · · · · · · · · · · · · · · · · · ·	.	·	c. BELOW AN		d. CRY	OGENIC		225
%WT	HAZARDOUS COM		· <u> </u>	nly)	EHS			CAS#	
1 226	Ethylene G	Treal Monat	who I Exhe	227 □ Y	res [2]No	228	112-0	 うフ- <i>マ</i>	229
2 5 230	Tolyene	·/ Oi, mono s	Perfe	231 □Y	es D'No	232	108-5		233
3 6 234	Acetone	· · · · ·		235 Y	res ⊠No	236	67-0	64-1	237
4 238				239 <u> </u> Y	es 🔁 No	240		·	241
5 242				243 🔲 Y	es ∐No	244			245
if more hazardous compon information.	ents are present at greater ti	an 1% by weight if non-	carcinogenic, or 0.1% b	y weight if carcin	nogenic, attach	additional	sheets of paper	capturing the requ	ired
	LY COLLECTED INFO	RMATION							2 46
	<u> </u>		<u> </u>				 		
If EPCRA, Please Sig (Facilities reporting Co	n Here hemicals subject to EP	CRA reporting thre	sholds must sign e	ach Chemica.	l Description	page for	each EPCR	RA reported ch	emical.)
OFFICIAL USE ONL	Y	DATE RECE	EIVED		RE//I	EWED B			
DIV	RN :	STA	OTHER	DISTRI		CUPA	· · · · · · · · · · · · · · · · · · ·	PA	

	HAZARDOUS	MA		PROGRA					_ DE	SCI				
□ADD	∏DELETI		[√]REVI	SE		REPO	RTI	NG YEAR	0	0	(one pa	ge per i 20	material per building	
<u> </u>			·- <u>-</u>	CILITY INF	ORI				<u> </u>	<u></u>				
BUSINESS NAME (Same as FACILITY NA	ME or	DBA - Doing E AN 以	Business As)	•		_	· · · · ·						3
CHEMICAL LOCATI			RLVD			2	101	CHEMIC (EPCRA			ON COI			202
FACILITY ID #	7/140/302					1 MA	\P# (optional)		203	GRID#	# (optio	onal)	204
			VIII.	EMICAL IN	FOR	MATI	ON							
CHEMICAL NAME	<u></u>						05	TRADE			5500	☐ Ye	2—	206
COMMON NAME	RUER TH	INV	HINNER				07	EHS*	17 81	bject to	EPCRA,	reser to	es No	208
CAS#	CHE CI VER		H IIIIA CIN	<u> </u>		2	09		s "Yes	", all a	mounts	<u> </u>	w must be in lb	s.
FIRE CODE HAZAR	RD CLASSES (Complete	it required	by CUPA)	· · · · · · · · · · · · · · · · · · ·										210
HAZARDOUS MATERI TYPE (Check one item		b. MI	XTURE C.	WASTE	211	RADIO.	ACTI	VE ∏Ye	s 🖫 🗸	o	212	CL	JRIES	213
PHYSICAL STATE	LIQUID			,	214	LARGE	STC	CONTAINE	R	53	G	، سام		215
FED HAZARD CATEG (Check all that apply)			REACTIVE [] o	PRESSURE R	FLFAS	SF [2	(d A	ACUTE HE	AI TH	Пе	CHRON	IC HE	ALTH	216
AVERAGE DAILY AMO	<u>-</u>		MUM DAILY AMO		218			ASTE AMO					WASTE CODE	220
55			55			/	1/6	2				2	11	
UNITS* (Check one item only)	₽ a. GALLONS		CUBIC FEET f EHS, amount m	c. POUNDS		d. TONS	;			221	DAY		SITE:	222
□ b.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		e. PLASTIC/NON f. CAN g. CARBOY n. SILO	METALLIC DRU		i . FIBE] j. BAG] k. BOX] i. CYU			n. GLA n. PLA o. TO ¹ p. TAN	STIC : TE BIN	BOTTLE i		, RAIL CAR , OTHER	223
STORAGE PRESSUR	E Ma. AMBIE	NT	□ b. ABOVE	AMBIENT		BELO	W AN	MBIENT						224
STORAGE TEMPERA			☐ b. ABOVE	AMBIENT		. BELO	W AM	MBIENT	<u> </u>	CRY	OGENIC	-		225
%WT	HAZARDOUS CO	OMPO	NENT (For m	ixture or was	ste on	ıly)		EHS					CAS#	
1 13.5 226	Methyl E	thy	Veton	e		227	□ Y	es 🔀 No) 22	28	78-	93	3	229
2 /2.5 230	Acatone					231	□Y	es 🗚 No	23	32	67	7-6	,4-1	233
3 70,5 234	Toluene	<u>. </u>				235	□ Y	res 🗹 No) 23	6	108	<u>} -{</u>	78-3	237
4 238		<u>-</u> .			:	239	ΠY	es 🔁 No	24	10			·	241
5 242				· · · · ·		243	ΠY	es 🔲 No) 24	4				245
If more hazardous compa information.	onents are present at greate	r than 1%	by weight if non-c	arcinogenic, or 0	.1% by	weight if	carcin	ogenic, atta	ich addit	ional s	heets of p	арег с	apturing the requir	eq
	ILLY COLLECTED INF	ORMA	TION		•									246
	··· <u> </u>						<u> </u>				. –			
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	PCRA	reporting thres	holds must si	gn ea	ch Cher	nica	l Descript	ion pag	ge for	each E	PCR	A reported cher	_ nical.)
					-			1						
OFFICIAL USE ON	LY		DATE RECE	IVED				RE	EVIEW	ED B	Y			
DIV	BN	STA		OTHER		DIS	TRI	CT	С	UPA			PA	

C_{con}	na n	ter	Shop	
	pen	46-1	SMOL	٥

	HAZARDOU:	S MAT		D PROGRAM (I INVENTOR)			CAL	DESC			aterial per buildin	or or area)
□ADD	[]DELE	ſΈ	□REV	ISE	REPOR	RTING	YEAR	20	00	200		
	<u>-</u>			CILITY INFOR					<u> </u>		<u> </u>	
BUSINESS, NAME	(Same as FACILITY N											3
CHEMICAL LOCAT	N. Lake	5+	•		20		IEMICAL PCRA)	LOCA1	NON CON YES	ا کی	МО	202
FACILITY ID#						# (aptic	onal)	203	GRID#	‡ (aption	al)	204
L			II. CH	EMICAL INFOR	RMATIC			_			·	
CHÉMICAL NÂME	acquer Ti	inne	<i>y</i>		20	5 TF	ADE SE		to EPCRA,	-	s PNo natrucions	20 6
COMMON NAME	Lacar	10× -	hinner	r	20		IS*				s No	208
CAS#	(- <u></u> -	. <u>. </u>	20	9 • If	EHS is "	Yes", all	amounts	below	must be in It	bs. 210
HAZARDOUS MATER		7		211	RADIOA	CTIVE	□Yes	 മെപ്റ	2 12	CUF		213
TYPE (Check one item PHYSICAL STATE		∑b. MIX	TURE [] c.	WASTE 214	LARGES				}	1		215
FED HAZARD CATEG					<u> </u>				ু ব	<u> </u>		216
(Check all that apply) AVERAGE DAILY AMO	☐ a. FIRE		EACTIVE [] (DUNT 218			TE HEALT				ALTH ASTE CODE	
]	مراً .	NIAXIM	1 gal-	DON! 210	ANNUA	. WASI	E ANOUN					
UNITS* (Check one item only)	₩ GALLON		CUBIC FEET EHS, amount m	C. POUNDS []	d. TONS			22	T DAYS	3 ON S		222
□ b.	ABOVE GROUND TAN UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	[☐ f. 3 ☐ g.	PLASTIC/NON CAN CARBOY SILO	[] i . FIBEF] j. BAG] k. BOX] l. CYLIN		□ n. □ o.	GLASS E PLASTIC TOTE BI TANK W	IN BOTTLE	Æ.	RAIL CAR OTHER as Con. " Acquer this lable	v1 th er 223
STORAGE PRESSUR	E Za. AMBIE	 TM:	Db. ABOVE	AMBIENT 🔲	c. BELOW	AMBIE	ENT					224
STORAGE TEMPERA		ENT	□ b. ABOVE	AMBIENT [c. BELOV	AMBIE	ENT (□d. CR	YOGENIC			225
%WT	HAZARDOUS C	OMPON	IENT (For m	ixture or waste or	nly)		EHS			C	AS#	
1 (3.5 226	Methyl	<u>E</u> +L	1 Keto	ne	227] Yes	ØN∘	228	78-	131	3	229
2 12.5 230	Aceton	_ب			231]Yes	Ø №	232	67-	64-		233
3 (0.5 234	Acetone Toluene				235 [] Yes	ØN∘	236	108-	88-	<u>-</u> হ	237
4 238			. <u></u> :	<i>:</i>	239 []Yes	₽ No	240				241
5 242					-		□No	244				245
information.	onents are present at greate			carcinogenic, or 0.1% by	weight if ca	rcinoge	nic, attach	additional	sheets of p	aper cap	oturing the requi	
ADDITIONAL LOCA	LLY COLLECTED IN	FORMAT	NOI									246
	*.			<u></u> .	_					· · · · ·		
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to t	EPCRA I	reporting thre	sholds must sign ea	ch Chem	ical De	escription	page fo	reach E	PCRÁ	reported che	mical.)
												
OFFICIAL USE ON	LY		DATE RECE	IVED			REVI	EWED (ВҮ			
DIV	BN	STA		OTHER	DIST	RICT		CUPA	<u> </u>		PA	

· Carpenter Shop

-	HAZARDOUS	MA [°]		D PROGRAM INVENTO				DESC			naterial per t	uilding or	· areal
□ADĎ	[]DELET	E	□REVI	SE	REF	ORTI	NG YEAR	چ		200		l ot	1
				CILITY INFO	RMAT	ION							
BUSINESS NAME (Same as FACILITY NA	AME or	DBA - Doing I	Business As)	-								3
CHEMICAL LOCATI	ION					201	CHEMICAL (EDCRA)						202
320	N. Lake				''] 1 18	/A D#	(EPCRA)		YES				204
FACILITY ID#					^_^	erst # ((obdoug)	203	GRIUA	- Juptici			_47
			II. CH	EMICAL INF	ORMA	TION				_			
CHEMICAL NAME	1 1 / 11					205	TRADE SE			_	s N	0	206
UNLEAG COMMON NAME	led Gasoli	ne-				207	EHS*	If Subject to	o EPCRA, r		instructions es 🗹 No		209
CAS#	<u> </u>		-			209	EHS" *If EHS is "\	_ Yes", all a					
FIRE CODE HAZAR	D CLASSES (Complete	if required	by CUPA)			! 							210
HAZARDOUS MATERI TYPE (Check one item	AL only) [] a. PURE	∑ 6. MD	XTURE 🗀 c.	WASTE 2	11 RADI	IOACTI	IVE ∐Yes J	⊠ No	212	CUI	RIES		213
PHYSICAL STATE				2	14 LARG	GEST C	CONTAINER		5 ga	1.			215
FED HAZARD CATEGO (Check all that apply)	ORIES . FIRE	□ b. R	EACTIVE [] c	: PRESSURE REL	.EASE		ACUTE HEALT	н ⊠е.	CHRONI	c HEA	4LTH		216
AVERAGE DAILY AMO		MAXIN	MUM DAILY AMO		18 . ANN	UAL W	ASTE AMOUN	T	219 ST	ATE V	VASTE CO	DDE	220
UNITS			CUBIC FEET	c. POUNDS		us	_ ,	221		36			2 222
<u>П</u> ь.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	<		METALLIC DRUM	i Fig i BA	NG OX	. 🗀 a'	GLASS BO PLASTIC TOTE BIN TANK WA	OTTLE BOTTLE		RAIL CAP		223
STORAGE PRESSUR	E 🗾 a. AMBIEI	NT	□ b. ABOVE	AMBIENT 7	C. BEL	OW A	MBIENT			1.			224
STORAGE TEMPERAT	TURE A AMBIE	NT	□ b. ABOVE	AMBIENT I	□ c. BEL	OW A	MBIENT [d. CRY	OGENIC				225
%WT	HAZARDOUS CO	OMPO	VENT (For m	ixture or waste	only)		EHS			(CAS#		
1 0-25,0 226	Xylene			ł k	227	ים	Yes No	228	1330) – .	20-7	1	229
2 0-25.0 230	Toluene				231	ΠY	es 🗖 No	232	।०१	- 98	}- ≥	1	2 33
3 0-15.0 234	Methyl Tert	iary.	- Butyl &	Ether (HT	d£)235	ים	Yes No	236	1634	-0	4-4		237
4 0.18.5 238	Ethyl Tertia	14-6	utyl eth	er (ETBI	E) 239	□Y.	es No	240	637	- 92	<u>3</u>		241
5 0-18.6 242	Tertiary an	14/	methy/	ether (TAI	ME)43	□Y•	es 📈 No	244	994		 _		245
information.	nents are present at greater	er Shan 1%	by weight if non-c	arcinogenic, or 0.1%	6 by weight	if carcir	nogenic, attach a	additional s	sheets of p	aper ca	pturing the	required	246
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	PCRA	reporting thres	sholds must sign	each Ch	emiça	l Description	page for	each Ei	PCRA	reported	1 chemi	cal.)
OFFICIAL USE ON	LY									· -			
	· · · · · · · · · · · · · · · · · · ·	<u></u>	DATE RECE	IVED			REVI	EWED B	Y				
DIV	RN	STA		OTHER	l n	ISTRI	СТ	CUPA		i	PA		

Car	penter	51	√ a	c
		_	•	*

	HAZARDOUS	UNI S MATERIA	FIED PROGR	RAM (UP FORY -) FORI	M MICAL	DESC			•
□ADD	DELET		REVISE		EDASS	NO VEAD	2.0		per material per buildir 200 Page 0	ng or area) of
[]ADD		 	FACILITY IN			NG YEAR	<u> </u>	<u>O()</u>	1 age	<u> </u>
BUSINESS NAME (Same as FACILITY N	AME or DBA - Do			TION			<u> </u>		3
CHEMICAL LOCAT	N Lake 3				201	CHEMICAL (EPCRA)		TON CONF		202
FACILITY ID#				1	MAP#	(optional)	203	GRID# (optional)	204
<u> </u>			CHEMICALI	NFORM	ATION					
CHEMICAL NAME	tct Cement				205	TRADE SE		_	Yes No	206
COMMON NAME		ment			207	EHS*			7 Yes PNo	208
CAS#	<u> </u>	- 7 1 Name () 0			209	*If EHS is "	Yes", all		elow must be in I	bs.
FIRE CODE HAZAF	D CLASSES (Complete	if required by CUPA)								210
HAZARDOUS MATERI TYPE (Check one item		(b. MIXTURE	C. WASTE	211 R	ADIOACT	īVE [†] ⊟Yes j	ØNo	212	CURIES	213
PHYSICAL STATE	1			214 L/	ARGEST	CONTAINER		1 991	•	215
FED HAZARD GATEGO (Check all that apply)	ORIES (a. FIRE	☐ b. REACTIVE	c. PRESSURE	RELEASE	□ d	ACUTE HEAL	тн	. CHRONIC	HEALTH	216
AVERAGE DAILY AMO	OUNT 217	MAXIMUM DAIL	ſ	218 A	NNUAL W	ASTE AMOUN	NT T	219 STA	TE WASTE CODE	220
UNITS* (Check one item only)	, ⊿ a. GALLON!	S Db. CUBIC FE	-		TONS	· · · · ·	22	1 DAYS	ON SITE:	222
STORAGE CONTAINER 0 3	ABOVE GROUND TANK	e, PLASTIC	NONMETALLIC DE	RUM []ì.	, FIBER D BAG				q. RAIL CAR	
. –	TANK INSIDE BUILDING STEEL DRUM	i ☐ g. CARBOY ☐ h. SiLO	,		. BOX CYLINDI	_	TANK W			223
STORAGE PRESSUR	E Ja. AMBIE	NT D. AE	BOVE AMBIENT	c. B	BELOW A	MBIENT				224
STORAGE TEMPERAT	TURE a. AMBIE	NT □ b. AE	BOVE AMBIENT	c. E	BELOW A	MBIENT	□ d. CR	YOGENIC		225
%WT	HAZARDOUS CO	OMPONENT (F	or mixture or w	aste only))	EHS			CAS#	
1 50-60.0 226	Toluen	د		2:	27	Yes No	228	108-8	8-3	229
2 10-20.0 230	Toluen Aliphatic	Actroloum	, distillar	و 2	31 TY	es 🗖 No	232	64742	1-84-8	233
3 10-20.0 234	Methyl .	ethyl ke	tone		35 🔲 '	res No	236	78-9	13-3	237
4 238	 		<u>-</u>	. 23	39 <u></u> Y	es 🔁 No	240		·	241
5 242	<u> </u>				1 —	es ∐No	244			245
Information.	nents are present at greate		non-carcinogenic, or	0.1% by weig	ght if carci	nogenic, attach	additional	sheets of pap	er capturing the requ	
ADDITIONAL LOCA	LLY COLLECTED INF	ORMATION	- '							246
If EPCRA, Please S	inn Hera					<u></u>	<u>-</u>			
(Facilities reporting (gn nere Chemicals subject to E	PCRA reporting	thresholds must	sign each	Chemica	l Description	page fo	reach EP	CRA reported ch	emical.)
OFFICIAL USE ON	LY	DATE D	ECEIVED			REV	IEWED E			
		i			Dieze	<u> </u>	T			
DIV I	BN	STA	OTHER		DISTRI	<u>UI</u>	CUPA	ı	PA	

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	HAZARDOUS	S BA A		D PROGE				I DE	SCE	UDTION	1	
1	HAZARDOUS	AIVI C	IERIALS	IIAAEIA	IOKI	- Uni		IL DE	3Cr		material per building	3 o∡rea∖
₽ ADD	DELET	E	∏REV			REPORT		\R	20	700 ²	00 Page of	
				CILITY I		MATION						
	Same as FACILITY N.		DBA — Doing 130R13A	Business A: } んド	s) 							3
CHEMICAL LOCAT		AGI	NOLIA	R	LVD	201	CHĒM (EPCR		CATIC	N CONFID YES G	NO NO	202
FACILITY ID#						1 MAP#	(optional)		203	GRID# (opt	ional)	204
			II. CH	EMICAL	INFOR	MATIO	4				· <u></u>	
CHEMICAL NAME	ETROLEUM	01			-,, -	205	TRADE	SECRE		EPCRA, refer t	_	206
COMMON NAME	SOLUBLE	<u> </u>	TTING	014		207	EHS*		35,044 10		Yes 🛛 No	208
CAS# 04	7-42-53-6		<u> </u>			209	*If EHS	is *Yes	, all a		ow must be in lb	
FIRE CODE HAZAF	RD CLASSES (Camplete	if required	by CUPA)	· · · · · · · · · · · · · · · · · · ·								210 213
HAZARDOUS MATER TYPE (Check one item		⊠ b. МІ	XTURE [] c.	WASTE	211	RADIOAC	ים פעוד	res 🗖	<u> </u>	212 C	URIES .	
PHYSICAL STATE	LIQUII	5			214	LARGEST	CONTAIN	ER	5	5 G	AL	215
FED HAZARD CATEG (Check all that apply)	ORIES ☑ a. FIRE	[] b. F	REACTIVE []	c. PRESSUR	E RELEAS	SE □ d.	ACUTE H	EALTH	区 e. 4	CHRONIC H	EALTH	216
AVERAGE DAILY AMO	OUNT 217	MAXI	MUM DAILY AM	OUNT	218	ANNUAL	VASTE AN	OUNT	2	119 STATE	WASTE CODE	220
UNITS*	☐ GALLON		CUBIC FEET	C. POUN		d. TONS			221	DAYS OF	I SITE:	222
(Check one item only) STORAGE CONTAINER [] a.	ABOVE GROUND TANK	· ···	e. PLASTIC/NON	<u></u>		i . FIBER I	ORUM [] np. GLA	.\$S BO	TILE []	g. RAIL CAR	
<u>□</u> 6.	UNDERGROUND TANK		f. CAN			j. BAG	Ľ	n. PLA	STIC B	OTTLE []	r. OTHER	
, –	TANK INSIDE BUILDING STEEL DRUM		g. CARBOY h. SILO		_] k. BOX] I. CYLIND	_	_0.10 _p.17AN		GON		223
STORAGE PRESSUR			□ b. ABOVE	AMBIENT		. BELOW						224
STORAGE TEMPERA	TURE 💟 a. AMBIE	NT	□ b. ABOVE	AMBIENT	□ (. BELOW	MBIENT	d.	CRYC	GENIC		225
%WT	HAZARDOUS CO	ОМРО	NENT (For m	nixture or w	aste on	lly)	EH	S			CAS#	
175 225	SeverelyHydr	otres	ated Light 1	Vachten	<u>اندی</u> اد	* <u>1</u> 55 □	Yes 🔀 I	No 22	28 6	7742-	-53-6.	229
2 230			<i>d</i> .	1			Yes 🔲	No 23	32			233
3 234						235	Yes 🔲 I	No 23	36			237
4 238						239	Yes 🖳	No 24	10			241
5 242						243	Yes ∐ì	No 24	14			245
If more hazardous comp- information.	onents are present at greate	r than 1%	by weight if non-	carcinogenic, c	or 0.1% by	weight if care	inogenic, a	ttach addlt	ional sh	eets of paper	apturing the requir	ed
	ALLY COLLECTED INF	ORMA	TION	,		· -		_	. –			246
				 — ——								
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	PCRA	reporting three	sholds must	sign ead	ch Chemic	al Descri	otion pag	ge for e	each EPCR	A reported cher	mical.)
						·						
OFFICIAL USE ON	LY		DATE RECE	IVED			F	REVIEW	ED BY	,		
DIV	BN	STA		OTHER		DISTR	HCT	c	UPA		PA	

Fob Shop

	HAZARDOUS	MA		ROGRAM (L VENTORY	•		AL D	ESC			aterial per building	•
[\] ADD	□DELET8		□REVISE		REPOR	TING YE	AR	20	000	200		_
7				ITY INFORM	MATION	1		70			-1(
BUSINESS NAME (Same as FACILITY NA		DBA - Doing Busi	ness As)								3
CHEMICAL LOCATI			olia.		201	CHEN (EPC			TON CO			202
FACILITY ID#					1 MAP	# (optional)		203	GRID	# (aption	nal)	204
			II. CHEM	ICAL INFOR	OITAM	N						
CHEMICAL NAME	bon Dioxide	Y	Araon m	ixture	205	TRAC	E SEC		ta EPCRA	☐ Ye: , refer to i	s No nstructions	206
COMMON NAME	C-25 Shi	<u> </u>	na yas		207	EHS*					s 🛛 No	208
CAS#	RD CLASSES (Complete		V V		209	*If EH	S is "Y	es", all	amount	s below	must be in lb:	\$ ₋
HAZARDOUS MATER	AL	<u>-</u>		211	RADIQAC	TIVE []Yes []		212	CUF	RIES	213
TYPE (Check one item PHYSICAL STATE	only) [] a. PURE	Б р. Міх	XTURE C. WAS	. 214		T CONTAI			1 69 1			215
	242								<u> </u>	$\overline{\alpha}$	<u> </u>	216
FED HAZARD CATEG (Check all that apply)	[] a. FIRE		REACTIVÉ 🔲 c. PR			. ACUTE		, ,				
AVERAGE DAILY AMO	OUNT 217	MAXII	MUM DAILY AMOUN 524	T 218	ANNUAL	WASTE A	MOUNT				ASTE CODE	220
UNITS* (Check one item only)	□a. GALLONS	*	CUBIC FEET f EHS, amount must t	c. POUNDS De in pounds.	d. TONS			22	I DAY	(s on s	SITE:	222
□ b.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	 	E. PLASTIC/NONMET f. CAN g. CARBOY n. SILO	ב ב	ji.Fiber jj.Bag jk.Box ≰i. Cylin		[] o.]		BOTTLE N		RAIL CAR OTHER	223
STORAGE PRESSUR	RE [] a. AMBIE		₩ b. ABOVE AME		. BELOW	<u> </u>				··		224
STORAGE TEMPERA		•	b. ABOVE AM		c. BELOW] d. CR'	YOGENIC			225
%WT	HAZARDOUS CO	OMPO	NENT (For mixtu	re or waste on	ıly)	Ei	4\$		·		AS#	
1 75 226	Argo	\cap			227	Yes 🔀	No	228	740	10	37-1	229
2 25 230	Carbo	~ (Dioxia	le	231	Yes 🎾	No	232	24	3	8-9	233
3 234					235] Yes □	No	236				237
4 238				<u>:</u>	239	Yes д	No .	240				241
5 242)Yes [244				245
If more hazardous comp information.	onents are present at greate	r than 1%	by weight if non-carcin	nogenic, or 0.1% by	weight if car	cinogenic,	attach ac	ditional	sheets of	paper car	pturing the require	<u>:</u>
ADDITIONAL LOCA	ALLY COLLECTED INF	ORMA	TION		•••							246
If EPCRA, Please \$ (Facilities reporting	sign Here Chemicals subject to E	PCRA	reporting threshol	ds must sign ea	ch Chemi	cal Desci	ription p	age fo	reach i	EPCRA	reported cher	πical.)
OFFICIAL USE ON	ILY		DATE RECEIVE	D			REVIE	WED E	3Y			
DIV	BN	STA	0	THER	DIST	RICT		CUPA		İ	PA	

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	HAZADDONE MA	UNIFIED PRO				DESC				<u> </u>
	HAZARDOUS MA	VIERIALS INVE	MIORI -		IVIICAL	DESC			ial per buildir	ng or area)
[¶ADD	DELETE	REVISE	<u> </u>		ING YEAR	_ユ	000	200	Page \ c	of
BUSINESS NAME (Same as FACILITY NAME (Y INFORMA	HON					<u> </u>	
CIT	y OF BU	RBANIX								_
CHEMICAL LOCATI	on <u>u. magno</u>	LIA		201	CHEMICA (EPCRA)		☐ YES	☑ NC		202
FACILITY ID#			1	MAP#	(optional)	200	3 GRID#	(optional)		204
		II. CHEMICA	AL INFORMA	TION	1		•			
CHEMICAL NAME]c a a . A			205	TRADE S			☐ Yes	NO K	206
COMMON NAME	T goyl			207	EHS*	If Subjec	to EPCRA,	refer to instr		208
CAS# 744	-0-37-1V	<u> </u>		209	*If EHS is	"Yes", al				bs.
FIRE CODE HAZAR	D CLASSES (Complete if requir	ed by CUPA)								210
HAZARDOUS MATERL TYPE (Check one item		MIXTURE C WASTE	211 RA	DIOACT	⊓VE ∐Yes	⊠No	212	CURIE	s 	213
PHYSICAL STATE	gas		214 LAF	RGEST	CONTAINER	3:	36 (ωF.	<u> </u>	215
FED HAZARD CATEGO (Check all that apply)		REACTIVE _ c. PRESS	URE RELEASE	□ d.	ACUTE HEAL	тн 🗖				216
AVERAGE DAILY AMO	UNT 217 MAX	1008	218 ANI	NŪAL V	VASTE AMÔU	INT	219 ST	ATE WAS	TE CODE	220
UNITS* (Check one item only)		c. CUBIC FEET c. P)NS		2	DAY:	65 65	E:	222
		e. PLASTIC/NONMETALL			RUM 🖺 m.	GLASS	BOTTLE	[] q. RA	IL CAR -	
_	-	f. CAN jg. CARBOY	[] j. g } k. E			PLASTR TOTE B	C BOTTLE	<u> </u>	HEK	•
_		h. SILO	 	YLINDI	ER 🗆 p	TANK W	VAGON			223
STORAGE PRESSUR	E 🔲 a. AMBIENT	☑ b. ABOVE AMBIEN	T 🗆 c. 88	LOWA	MBIENT				·	224
STORAGE TEMPERAT	URE 🔀 a. AMBIENT	D. ABOVE AMBIEN	T [] c. BE	LOW A	MBIENT	□ d. CF	RYOGENIC			225
%WT	HAZARDOUS COMPO	ONENT (For mixture of	or waste only)		EHS			CAS	S#	
1 226			227		Yes ∏ No	228				229
2 230			. 231	ים	ſes □ No	232	-			233
3 234			235		Yes ∏ No	236				237
4 238			239	C)	res †⊒ No	240				241
5 242		·	243		res □No	244				245
information.	nents are present at greater than t		ic, or 0.1% by weigh	t if carci	nogenic, attac	h additiona	! sheets of p	aper captur	ing the requi	
ADDITIONAL LOCA	LLY COLLECTED INFORM	ATION								246
MEDODA Diseas D					,,		–	`	·	
If EPCRA, Please Si (Facilities reporting (gn Here Chemicals subject to EPCR	A reporting thresholds n	nust sign each C	hemica	al Descriptio	n page fo	oreach E.	PCRA re	oorted che	emical.)

 OFFICIAL USE ONLY
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FAR. SHOP

				D PROG									
	HAZARDOUS	MATER	RIALS	INVEN	TORY	′ – C	HE	MICAL	DESC			naterial per building	ar amal
MADD	DELET	Ë	□REVI	ISE		REPO	ORTIN	NG YEAR	2	2 <i>0</i> 2	2D		
	<u> </u>		I. FA	CILITY	NFOR	MATI	ON						· —
BUSINESS NAME	(Same as FACILITY N	AME OF DBA			ls)		-					<u>-</u>	3
CHEMICAL LOCA	TION	AGNO			LVD		201	CHEMICA (EPCRA	AL LOCAT)	ION COI	VFIDE	NTIAL NO	202
FACILITY ID#			7.0,7,			1 M,	AP# (optional)	203	GRID#	# (optio	nal)	204
		<u> </u>	II. CH	EMICAL	INFOR	MAT	ION			<u>,</u> !		· /	•
CHÉMICAL NAME	DXYGEN)	Ω_1			_	205	TRADE S			Ye	es No instructions	206
COMMON NAME	OXVGE		<u> </u>				207	EHS*				es 🗷 No	208
CAS#	7782-44.	7					209	*If EHS is	Yes", ali	amounts	belov	v must be in lb:	
}	RD CLASSES (Complete	if required by CL	JPA)										210 213
HAZARDOUS MATE TYPE (Check one iter		□b. MIXTUR	RE □ c.	WASTE	211	RADIO	DACTI	VE ∐Yes	S S No	212	CU	RIES	
PHYSICAL STATE	GF	45		-	214	LARG	EST C	ONTAINER	24	9.0	<u>ب</u> ب	- +	215
FED HAZARD CATE (Check all that apply)	_ /	□ b. REAC	TIVE 😿	E. PRESSUR	RE RELEA	SE [] d. A	CUTE HEA	LTH □ e	. CHRON	IC HE	ALTH	216
AVERAGE DAILY AN	IQUNT 217	MAXIMUM 4		OUNT	218	ANNU	AL W	ASTE AMO	UNT	219 S1	TATE V	WASTE CODE	220
UNITS* (Check one item only	☐a. GALLON	з დ6. сиві	C FEET	☐ c. POU		d. TON	 S		22	3	100 s	SITE:	222
	A. ABOVE GROUND TAN D. UNDERGROUND TANK TANK INSIDE BUILDING D. STEEL DRUM	f. CA	N RBOY	IMETALLIC I		i . FIB] j. BAC] k. BO: 21. CYI	3 X	Ü. a	n. GLASS B L. PLASTIC D. TOTE BI D. TANK W.	BOTTLE N		RAIL CAR OTHER	223
STORAGE PRESSU	RE 🔲 a. AMBIE	—	6. ABOVE	AMBIENT		BELC	JW AN	MBIENT					224
STORAGE TEMPER	ATURE 🖸 a. AMBIE	NT []	b. ABOVE	AMBIENT		c. BELC	AN WC	MBIENT	□ d. CR	YOGENIC			225
%WT	HAZARDOUS C	OMPONEN	T (For m	ixture or v	waste or	ily)	· <u>-</u>	EHS			(CAS#	
1 226						22 7	ĽΥ	′es 🏻 No	228				229
2 230		· ·			,	231	□Y	es 🗍 No	232				233
3 234					·	235	□ Y	′es □ No	235				237
4 238		<u> </u>	·			239	□Y	es 🔁 No	240				241
5 242		□ =		<u> </u>		243	□Y ₁	es ∐No	244				245
If more hazardous com	ponents are present at greate	er than 1% by we	eight if non-	carcinogenic,	or 0.1% by	weight if	carcin	rogenic, attac	h additional	sheets of p	арег са	pturing the require	ed .
	ALLY COLLECTED IN	FORMATION	1			<u> </u>			·				246
If EPCRA, Please (Facilities reporting	Sign Here Chemicals subject to i	EPCRA repo	orting three	sholds mus	st sign ea	ch Che	mica	l Descriptio	on page fo	reach E	PCRA	A reported cher	nical.)
	<u> </u>				<u> </u>								
OFFICIAL USE O	NLY	DA	TE RECE	IVED				RE	VIEWED I	3Y		· · · · · · · · · · · · · · · · · · ·	
							CTD	~~	l auga			١	

FAB, SHOP

BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Bosiness As) 3	UNIFIED PROGRAM (UP) F HAZARDOUS MATERIALS INVENTORY – C	CHEMICAL DESCRIPTION
	MADD CIGHTE CREVISE DEDI	(one page per material per building or area) ORTING YEAR 200 Page (of /
BUSINESS NAME (Same as FACILITY INME or DBA - Doing Business As)		COOO - L
CHEMICAL LOCATION	BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As)	
1 MAP# (optonal) 203 GRID# (optonal) 204	CHEMICAL LOCATION	OTICINIONE COOK TON CONTINUE
Chemical Name	1 M	IAP# (optional) 203 GRID# (optional) 204
Suspect to EPCRA rater to manualogy COMMON NAME A C E T Y L E N E C 2 H 2 207 EHS Suspect to EPCRA rater to manualogy 208 CAS# 74 - 8L - 2 209 "If EHS is "Yes", all amounts below must be in los. FIRE CODE HAZARDO CLASSES (compites it required by CUPA) 210 AZARDOUS MATERIAL TYPE (Check one item only) D'a PURE D. MIXTURE D. WASTE 211 RADIOACTIVE Yes Mo 212 CURIES 215	II. CHEMICAL INFORMAT	TION
COMMON NAME	CHEMICAL NAME	205 TRADE SECRET Yes No 206
COS# 14 22 209 1f EHS is "Yes", all amounts below must be in lbs. FIRE CODE HAZARD CLASSES (Compens if required by CUPA) 209 1f EHS is "Yes", all amounts below must be in lbs. 210		
FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210 211 213 214 214 215 215 215 215 216 216 216 216 217 217 217 218	ACETYLENE ACETYLENE	☐ 163 M 140
MAZARDOUS MATERIAL TYPE (Check one item only) Da. PURE Db. MIXTURE Dc. WASTE 211 RADIOACTIVE Yes Mo 212 CURIES 213	14 - 86 - 2	IT ET 10 is it es , all amounts below in dat be in los.
Check all that apply Chec	HAZARDOUS MATERIAL	
FED HAZARD CATEGORIES (Check all that apply)	PHYSICAL STATE	
1	FED HAZARD CATEGORIES	216
UNITS*	AVERAGE DAILY AMOUNT 217 MAXIMUM DAILY AMOUNT 218 ANNU 744	JAL WASTE AMOUNT 219 STATE WASTE CODE 220
STORAGE		IC DATE ON OTHER
D. UNDERGROUND TANK	STORAGE	
G. STEEL DRUM ☐ h. SILO Ø. ABOVE AMBIENT ☐ p. TANK WAGON 223 STORAGE PRESSURE ☐ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225 STORAGE TEMPERATURE ☑ a. AMBIENT ☐ b. ABOVE AMBIENT ☐ c. BELOW AMBIENT ☐ d. CRYOGENIC 225 %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 ☐ Yes ☐ No 228 229 2 230 231 ☐ Yes ☐ No 232 233 3 234 235 ☐ Yes ☐ No 236 237		
STORAGE PRESSURE a. AMBIENT IV. ABOVE AMBIENT C. BELOW AMBIENT d. CRYOGENIC 225 %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 Yes No 228 229 2 230 231 Yes No 232 233 3 234 Yes No 236 237		_
STORAGE TEMPERATURE Yea AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC 225 %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 Yes No 228 229 2 230 231 Yes No 232 233 3 234 235 Yes No 236 237		
%WT HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS # 1 226 227 Yes No 228 229 2 230 231 Yes No 232 233 3 234 Yes No 236 237	STORAGE PRESSURE a. AMBIENT c. BELC	OW AMBIENT 224
1 226 227 ☐ Yes ☐ No 228 229 2 230 231 ☐ Yes ☐ No 232 233 3 234 ☐ Yes ☐ No 236 237		
2 230 231		
3 234 235 Yes No 236 237		
	3 234 235	
	4 238 . 239	☐Yes ☐-No 240 241
5 242 243 Yes No 244 245	[*	.
if more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information. ADDITIONAL LOCALLY COLLECTED INFORMATION 246	information.	. _
KEDCRA Bloom Sign Horo	KEDORA Bloom Sign Horo	
If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.)	(Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Che	emical Description page for each EPCRA reported chemical.)
OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY	OFFICIAL USE ONLY	REVIEWED BY
DIV BN STA OTHER DISTRICT CUPA PA		

	HAZARDOUS	MAT		PROGRA				DESCR		material per building	l ár áres)
	[]DELET	E	Z REVI	SE	RE	PORTIN	G YEAR		20		
			l. FA	CILITY INF	ORMA	TION			<u>.</u>	,	
Burban	Same as FACILITY N	AME or [DBA - Doing B	Business As)	pax	tm a	int				3
CHEMICAL LOCATI	on uipt. SHbP A		164		grol	201	CHEMICAL (EPCRA)	LOCATIO	N CONFIDE YES	NTIAL NO	202
FACILITY ID#		4			1	MAP# (o	ptional)	203	GRID# (option	onal)	204
	Look of	<u></u>	II. CHI	EMICAL IN	FORMA	TION					<u>.</u> .=
CHEMICAL NAME	troal Dir	۲۰۵۱	frie 6	 ೧,		205	TRADE SE		PCRA, refer to	_	206
COMMON NAME	DialaCR	AX	Oil			207	EHS*	1 aboject to 1		es No	208
CAS#						<u> </u>	"if EHS is."	Yes", all an	nounts belov	w must be in lb	
FIRE CODE HAZAR	D CLASSES (Complete	if required t	by CUPA) HEA	1440 :	Fi	re	1 3	Reac	tivity	Ō	210
HAZARDOUS MATERI TYPE (Check one item		Ж Ь. МІХ	TURE C.	WASTE	211 RAD	DIOACTIV	/E 🗀 Yes (⊠ ív∘	212 CU	RIES	213
PHYSICAL STATE	Liqui	d			214 LAR	RGEST CO	ONTAINER	55			215
FED HAZARO CATEGO (Check all that apply)	ORIËS a. FIRE	□ b. Ri	EACTIVE [] c	. PRESSURE RE	ELEASE	Ďd. At	CUTE HEALT	ΓΗ □ e. C	HRONIC HE	ALTH	216
AVERAGE DAILY AMO	OUNT 217		IUM DAILY AMO	TNUC	218 ANN		STE AMOUN	IT 21	STATE	WASTE CODE	2 20
55		<u> </u>	<u>55 </u>			<u>5</u>	5	221	DAYS ON	ノ <u>スー</u>	222
UNITS* (Check one item only)	⊠ a. GALLON:	S □b. C	CUBIC FEET EHS, amount mi	c. POUNDS	d. TC	ONS		221		SILE	
j <u> </u>	ABOVE GROUND TAN UNDERGROUND TANK TANK INSIDE BUILDING	□ £	PLASTIC/NON! CAN CARBOY	METALLIC DRUI	M (□ i.F (□ j.B. (□ k.B	AG	☐ n.	GLASS BOT PLASTIC BO TOTE BIN	TILE q	RAIL CAR OTHER	
_	STEEL DRUM	_ •	SILO		_	YLINDER	_	TANK WAG	ON		223
STORAGE PRESSUR	E 🔀 a. AMBIE	NT	□ b. ABOVE	AMBIENT	□ c BE	LOW AM	BIENT				224
STORAGE TEMPERAT	TURE 🕱 a. AMBIE	NT	☐ b. ABOVE	AMBIENT	[] c. BE	LOWAM	BIENT [d. CRYO	GENIC		2 25
%WT	HAZARDOUS C	OMPON	IENT (For mi	ixture or was	te only)		EHS			CAS#	
1/00 226	Highly Ro	tne	1 Petr	oleum (227	· □ Y	es [X No	226			229
2 230	V .		·		231	□Ye	s 🗍 No	232			233
3 234					235	□ Ye	es 🗌 No	236			237
4 238					239	□Ye	s 🔲 No	240			241
5 242					243	□Ye	s [No	244			245
If more hazardous compo information.	oneots are present at greate	r than 1% b	y weight if non-ca	arcinogenic, or 0.1	1% by weigh	it if carcino	genic, attach	additional she	ets of paper ca	apturing the requir	ed
	LLY COLLECTED IN	FORMAT	TON					<u></u>			246
					. 						
If EPCRA, Please S (Facilities reporting)	ign Here Chemicals subject to b	PÇRA I	reporting thres	holds must sig	n each C	hemical	Description	page for e	ach EPCRA	A reported cher	mical.)
							<u>_</u>				
OFFICIAL USE ON	LY		DATE RECEI	VED			REVI	EWED BY		,	
DIV	BN	STA		OTHER		DISTRIC	 Τ	CUPA		PA	_ [

	HAZARDOUS		INIFIED PROGE IALS INVEN			CAL DES		N er material per buildin	ig dr area)
□ADD	□DELET!		REVISE	RF1	PORTING	YEAR		200 Page o	
<u> </u>		-	I. FACILITY I				<u> </u>		
Burban			Doing Business As	s)	tmee			K STA	
CHEMICAL LOCATI			BWO.	BUR.	(EF	CRA)	ATION CONFIL	NO	202
FACILITY ID#				1	MAP# (option	nai)	203 GRID# (or	ptional)	204
			II. CHEMICAL	INFORMA	TION				
CHEMICAL NAME	truel Die	lectr.					ject to EPCRA, refer	to instructions	206 208
COMMON NAME	Diala (R)	AX	oil					Yes 📉 No low must be in It	
-	D CLASSES (Complete	f required by CUP	A) Has 144 O	· E F;		 	all amounts be	low must be in it	210
HAZARDOUS MATERI TYPE (Check one Item	At.	⊠ b. MIXTURE			•	□Yes Q Ńo		CURIES	213
PHYSICAL STATE	Liqui			214 LAR	GEST CONT	TAINER	300 =	 ⋜	215
FED HAZARD CATEGO (Check all that apply)			VE [] c PRESSURE				e. CHRONIC F		216
AVERAGE DAILY AMO	OUNT 217	MAXIMUM D 41,9	AILY AMOUNT 53	218 . ANN	IUAL WASTE	AMOUNT	219 STATE	221	220
UNITS* (Check one item only)	≱ a. GALLONS		FEET c. POUN		NS		221 DAYS 0	N SITE:	222
	ABOVE GROUND TANK		TIC/NONMETALLIC D				SBOTTLE []	q. RAIL CAR	
	UNDERGROUND TANK TANK INSIDE BUILDING	☐ 1. CAN ☐ g. CARE	3 0 Y	j.B. k8		□ n. PLAS □ o. TOTI	TIC BOTTLE []	r. OTHER	
_	STEEL DRUM	h. SILO		_	YLINDER	□ p. TANI			223
STORAGE PRESSUR	E 🗖 a AMBIEI	ıτ □ b.	ABOVE AMBIENT	□ c BE	LOW AMBIE	NT			724
STORAGE TEMPERAT	TURE X a AMBIE	чт □ь	. ABOVE AMBIENT	[] c, BE	LOW AMBIE	NT 🔲 d.	CRYOGENIC		225
%WT	HAZARDOUS CO	MPONENT	(For mixture or w	raste only)		EHS		CAS#	
1 /00 226	Highly Res	fined	Petro leun	0, 27	☐ Yes	⅓ No 228			2 29
2 230	•		·	231	□Yes	□ No 232			233
3 234				235	☐ Yes	No 236			237
4 238				. 239	[]Yes	□ No 240		······	241
5 242			IW SEA	243	∐Yes	_	1	anabudan th	245
information.	nents are present at greater		nt if non-carcinogenic, o	or 0.1% by weight	it Carcinogen	nc, attach additio	nal sneets of paper	capturing the requi	
ADDITIONAL LOCA	ILLY COLLECTED INF	ORMATION							246
If EPCRA, Please S (Facilities reporting	gn Here Chemicals subject to E	PCRA report	ting thresholds must	sign each Cl	nemical Des	scription page	ofor each EPC	RA reported che	mical.)
OFFICIAL USE ON	 LY		E 050511/55			DE: "Ex"	n nv		
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				D PROGR		•					
	HAZARDOUS	S MA	TERIALS	INVENT	ORY -	CHEM	ICAL	DESC		material per build	ling or area)
∏ADD	□DELET	E	REVI	ISE	. R	EPORTING	YEAR			00 Page	of
				CILITY IN		TION					
BUSINESS NAME OF	(Same as FAGILITY N		DBA - Doing () 20ar	tm e	~ V	KING	COLA	, Sw.	Sta*)
CHEMICAL LOCAT	101		C		7			LOCATIO	ON CONFID	ENTIAL	202
1820 N	1, LINCO	Line	<u>97.</u>	QUE	RBAL	MAP# (apt	PCRA)	203 I	GRID# (coo	•	204
FACILITY ID#		35 Lav					шпа <i>()</i> 		GRID# (coo	ional)	
			II. CH	EMICAL I	NFORM				-		·- :
CHEMICAL NAME	tral Di	elec	trix C	Dil		205 T	RADÊ SE		EPCRA, refer to		206
COMMON NAME	Diala (R	142	Coil				HS*			Yes 🗶 No	208
CAS#	RD CLASSES (Complete	if required	Iby CUPA) ZZ	64.0	· · · F	209 11	f EHS is.	— <i>n</i> —	7. 7	w must be in	lbs. 210
HAZARDOUS MATER	LAL	<u> </u>		144 O					. 11' / / / /	V O	213
TYPE (Check one item		Ж Ь. МІ	XTURE C.	WASTE	211 R/	ADIOACTIVE	Yes	₩.	212 C	URIES	
PHYSICAL STATE	Liqui	d			214 LA	RGEST CO	NTAINER	4	100		215
FED HAZARD CATEG (Check all that apply)	ORIES	b. F	REACTIVE [] o	. PRESSURE	RELEASE	[] d. ACI	JTE HEAL	.TH [] e.	CHRONIC H	EALTH	216
AVERAGE DAILY AM		MAXI	MUM DAILY AMO	TAUC	218 AN	INUAL WAS	TE AMOU	NT 2	219 STATE	WASTE CODE	220
19,98	<u> </u>	1	19,98	<u>/</u>		4	<u> </u>		, d	<u> 221</u>	
UNITS* (Check one item only)	⊠ a. GALLON		CUBIC FEET f EHS, amount m			ons		221	DAYSON	ISITE:	222
	. ABOVE GROUND TAN		. PLASTIC/NON	METALLIC DE				GLASS BO		q. RAIL CAR	
	. UNDERGROUND TANK . TANK INSIDE BUILDING	_	f. CAN J. CARBOY		[] j. [] k.			PLASTIC S TOTE BIN	SOTTLE [r. OTHER	
-	STEEL DRUM		ı. SILO		. –	CYLINDER	_	TANK WAG			2 23
STORAGE PRESSUR	RE 🛣 a. AMBIE	NT	□ b. ABOVE	AMBIENT	c. B	ELOW AMBI	ENT				224
STORAGE TEMPERA	TURE X a. AMBIE	NT.	□ b. ABOVE	AMBIENT		ELOW AMS	IENT	☐ d. CRY	OGENIC		225
%WT	HAZARDOUS C	ОМРО	NENT (For m	ixture or wa	aste only)		EHS			CAS#	
1/00 225	Highly Ro	fine	ed Petr	oleum	0. 12	7 🔲 Yes	No	228			229
2 230					23	1 Yes	□ No	232	•		233
3 234					23	5 🖺 Yes	□ No	236			237
4 236			<u></u>		23	9 ∐Yes	□ No	240		· ···	2 4†
5 242			·		24	3 ∐Yes	□No	244			245
If more hazardous comp	onents are present at greate	er than 1%	by weight if non-c	arcinogenic, or	0.1% by weig	ht if carcinog	enic, attach	ı additional sh	neets of paper o	apturing the req	uired
	ALLY COLLECTED INI	FORMA	TION					·	·		246
							•				
If EPCRA, Please S	ing Here				-		<u> </u>	<u> </u>			
(Facilities reporting	Chemicals subject to E	PCRA	reporting thres	sholds must	sign each (Chemical D	escription	n page for	each EPCR	A reported cf	nemical.)
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OFFICIAL USE ON	· · · · · · · · · · · · · · · · · · ·		DATE RECE	IVED	 ₋		REV	IEWED BY	<u> </u>		
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HAZARDOU	UNIFIEI S MATERIALS	D PROGRAM (U INVENTORY			ESCR		naterial per buildin	leass 10 D
☐ADD ☐DELE	TE ZKEVI	ISE	REPORTIN	IG YEAR		(C) 200		
	I. FA	CILITY INFORM	IATION					
BUSINESS NAME (Same as FACILITY) Surbank Publ					1000		W. STA	$\left(\sqrt{1}\right)^3$
CHÉMICAL LOCATION	N ST.	BURBAN		CHEMACAL (EPCRA)	LOCATIC	YES DE		202
FACILITY ID#			MAP# (c	optional)	203	GRID# (optio	inal)	204
- Posing	II. CH	EMICAL INFOR	MATION					
CHEMICAL NAME Sulfuric	Acid Solv	utron	205	TRADE SEC		Ye	_	206
COMMONNAME Battery	fluid aci			EHS*		Y		208
CAS# 7664-93-	1	- 111		*If EHS is "Y		-//	w must be in la	210 210
FIRE CODE HAZARD CLASSES (Complete HAZARDOUS MATERIAL		WASTE 211	RADIOACTIV	/ <u><0///</u> /E □Yes }		212 CU	IRIES	213
PHYSICAL STATE PHYSICAL STATE Lignical	Øb, MIXTURE □ c.	VVASTE	LARGEST C		~~		· · · · · · · · · · · · · · · · · · ·	215
FED HAZARD CATEGORIES (Check all that apply)	M b. REACTIVE □ a		<u> </u>	··	_ <u>~</u> H 16∕- 1	CHRONIC HE	ALTH	216
AVERAGE DAILY AMOUNT 217	<u> </u>			STE AMOUN			NASTE CODE	220
95	95		Ø_			/3	35	!
(Check one item only)	IS Db. CUBIC FEET		t TONS		221	DAYS ON		222
STORAGE CONTAINER a. ABOVE GROUND TANK b. UNDERGROUND TANK c. TANK INSIDE BUILDIN	K 🔲 f. CAN		i. FIBER DR j. BAG k. BOX I. CYLINDER	n. 1	GLASS BO' PLASTIC B TOTE BIN TANK WAG	OTTLE [] i.	RAIL CAR OTHER	223
STORAGE PRESSURE AMBI			BELOW AM					223
STORAGE TEMPERATURE Xa. AMBI	 		BELOW AM	· 	d. CRYC	GENIC		225
%WT HAZARDOUS C	OMPONENT (For m	ixture or waste onl	ly).	EHS		(CAS#	
1 35 226 Sulfur	re Aerd		227 🗆 Y	es 🕱 No	228 7	1664-	93-9	229
2 230			231	s 🔲 No	232		-	233
3 234			235 [] Y	es 🗍 No	236		-	23 7
4 238			239	es 🔲 No	240			241
5 242			243	es No	244			245
If more hazardous components are present at great information.	ter than 1% by weight if non-c	earcinogenic, or 0.1% by w	reight if carcine	ogenic, attach a	dditional sh	eets of paper ca	apturing the requi	
ADDITIONAL LOCALLY COLLECTED IN	IFORMATION							246
		<u></u>		<u> </u>				
If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to	EPCRA reporting thres	sholds must sign eac	h Chemical	Description	page for e	each EPCRA	A reported che	mical.)
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	HAZARDOUS		FIED PROGR LS INVENT	• •		CAL D	ESCR		atadal por buildin	
[]ADD	DELET	re 6 5 7	REVISE	RE	PORTING Y	YEAR	:	tone bage per i	naterial per buildin 0 Page o	
	Coccei		FACILITY IN			1231			1, 232	
BUSINESS NAME (DUT has CHEMICAL LOCAT		IAME or DBA - Do			1m ce 201 CH			S SW		202
120 N.L	AKE ST.		- ,	1) 11	MAP# (option	CRA)		YES K		204
FACILITY ID#		44.						Orrib# (apiro		
		{[].	CHEMICAL I	NFORMA			· .			
CHEMICAL NAME LULUS COMMON NAME	tral Di	electric AX 01	01		205 TR/			EPCRA, refer to	_	206
CAS#	<u></u>	,, ,			209 *If 8	EHS is "Ye	es", ali an	nounts belov	w must be in lit	
FIRE CODE HAZAF	D CLASSES (Complete	if required by CUPA)	Hea 144 0	: Fi	re 1	7	Reac	tivity	Ō	210
HAZARDOUS MATERI TYPE (Check one item	AL only) 🔲 a. PURE	≸ 6. MIXTURE	□ c. WASTE	211 RA	DIOACTIVE	□Yes Ç	[No	212 CL	RIES	213
PHYSICAL STATE	Liqui	ed		214 LAF	RGEST CONT	TAINER	#	60	35S	215
FED HAZARD CATEG (Check all that apply)	ORIES a. FIRE	□ b. REACTIVE	C. PRESSURE	RELEASE	d. ACUT	TE HEALTH) e. C	HRONIC HE		216
AVERAGE DAILY AMO	DUNT 217		92	218 . ANI	NUAL WASTE	E AMOUNT	2	19 STATE	NASTE CODE	2 20
UNITS* (Check one item only)	Zą. GALLON	S Db. CUBIC FE.	ET [] c. POUNI		ons T		221	DAYS ON	SITE:	222
STORAGE CONTAINER 2 a.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING	f. CAN	/NONMETALLIC DR	RUM		n. P	LASS BOT LASTIC B	OTILE q	RAIL CAR OTHER	
_	STEEL DRUM	□ h. SiLO		-	YLINDER	_	ANK WAG	ON	•	223
STORAGE PRESSUR	E X a. AMBIE	NT 🗖 b. AE	BOVE AMBIENT	[] c BE	LOW AMBIE	NT			·	224
STORAGE TEMPERA	TURE 💢 a. AMBIE	NT 🗀 b. As	BOVE AMBIENT	[] c. BE	LOW AMBIE	NT 🗆	d. CRYO	GENIC		225
%WT	HAZARDOUS C	/ /				EHS		<u>.</u>	CAS#	
1/00 226	Highly Ke	timed t	etro leum	D. 227	☐ Yes	₩ No	2 28			229
2 230	<u> </u>			231	☐Yes	□ No	232		<u></u>	233
3 234				235	Yes	□ No	236			237
4 238			······································	239	∏Yes	□ No	240		· · · · · · · · · · · · · · · · · · ·	241
5 242	<u> </u>			243	-		244			245
information.	onents are present at greate		non-carcinogenic, or	0.1% by weigh	it if carcinogen	ue, attach ad	CITIONAL She	eets of paper ca	apturing the requi	246
				·						
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to b	EPCRA reporting	thresholds must :	sign each C	hemical De	scription p	age for e	ach EPCR	A reported che	mical.)
						-,				
OFFICIAL USE ON	LY	DATE R	ECEIVED			REVIE	WED BY		 	
DIV	BN	STA	OTHER		DISTRICT		CUPA		PA _	

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) **☑**ŘEVISE REPORTING YEAR Page MADD MOELETE I. FACILITY INFORMATION BUCHYESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 Pu blic CHEMICAL LOCATION 202 CHEMICAL LOCATION CONFIDENTIAL (EPCRA) ☐ YES ☐ NO A KE 204 MAP# (optional) GRID# (optional) FACILITY ID# II. CHEMICAL INFORMATION No No 206 CHEMICAL NAME TRADE SECRET Yes If Subject to EPCRA, refer to instructions COMMON NAME EHS' 208 ☐ Yes 🗷 No CAS# 7 6 6 4 - 93 - 9 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) . Flerence *if EHS.is "Yes", all amounts below must be in lbs. 210 Keactivit 213 HAZARDOUS MATERIAL RADIOACTIVE TYes No **CURIES** a. PURE No. MIXTURE TYPE (Check one item only) □ c. WASTE PHYSICAL STATE 215 LARGEST CONTAINER FED HAZARD CATEGORIES 216 🛘 a. FIRE 🥻 b. REACTIVE 🗋 c. PRESSURE RELEASE 🥻 d. ACUTE HEALTH 🥻 a. CHRONIC HEALTH (Check all that apply) AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT STATE WASTE CODE 220 33 DAYS ON SITE: 222 UNITS* Ma. GALLONS []b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS If EHS, amount must be in pounds. (Check one item only) STORAGE a. ABOVE GROUND TANK ☐ m. GLASS BOTTLE ☐ q. RAIL CAR ☐ n. PLASTIC BOTTLE ☐ r. OTHER ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM CONTAINER ☐ m. GLASS BOTTLE ☐ b. UNDERGROUND TANK f. CAN [] j. BAG Mc. TANK INSIDE BUILDING 🔲 g. CARBOY □ k BOX □ o. TOTE BIN 🖸 d. STEEL DRUM h. SILO □ L CYLINDER p. TANK WAGON 223 STORAGE PRESSURE AMBIENT C. BELOW AMBIENT 224 □ b. ABOVE AMBIENT X.a. AMBIENT □ c. BELOW AMBIENT STORAGE TEMPERATURE □ b. ABOVE AMBIENT [] d. CRYOGENIC 225 HAZARDOUS COMPONENT (For mixture or waste only) CAS# %WT **EHS** ☐ Yes 🔀 No 7664-93-229 2 230 231 ☐Yes ☐ No 232 233 ☐ Yes ☐ No 237 3 235 236 234 ☐Yes ☐ No 241 238 239 240 5 243 ☐Yes ☐No 244 245 If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 245 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY STA OTHER DISTRICT CUPA PA BN DIV

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	HAZARDOUS	MA.		PROGI INVEN				CAL	DESC		N per material per buildi	inn or area)
□ADD	□DELET.	E	REVI	SE		REPOR	TING '	YEAR				of area,
			I. FA	CILITY	NFORM	MATION	1			·		
BUSINESS NAME (SE	K Publi		DBA - Doing I		s)	- In	CH CH	# // EMICAL	HOLLY LOCATI	WOOD	WAY S	T_{A}
	OLL YWOOL	5 Q)AY		·		(EF	PCRA)		YES 🧘		
FACILITY ID#		77.75				MAP	# (aption	nai)	203	GRID# (d	optional)	204
			II. CH	EMICAL	INFOR							
CHEMICAL NAME COMMON NAME COMMON NAME	red Die	lec	trie C	Dil		205		ADE SE		EPCRA, refe	Yes No er to instructions Yes No	206
CAS#	hala (K	1-41	X_0/1_			209			Yes*, all a		elow must be in I	
FIRE CODE HAZARD	CLASSES (Complete	if required	by CUPA) Hea	1440	-2 /	Fire		***	 -	tiva	y Ö	210
HAZARDOUS MATERIAL TYPE (Check one item or				WASTE		RADIOAC		∐Yes (212	CURIES	213
PHYSICAL STATE	Liqui	d			214	LARGES	T CONT	TAINER	3	050	 	215
FED HAZARD CATEGOR (Check all that apply)	RIES (a. FIRE	□ b. F	REACTIVE [] o	. PRESSUR	E RELEASI	E ∏d	. ACUT	E HEALT	Ή □е.	CHRONIC	HEALTH	216
AVERAGE DAILY, AMOU		I .	8 loo	TNUC	218	ÄNNUAL	WASTI	EAMOUN	T	219 STAT	221	220
UNITS* (Check one item only)	GALLONS		CUBIC FEET f EHS, amount m	c. POUI		I. TONS	7		221		ON SITE:	222
STORAGE CONTAINER (a. A. D. b. U	BOVE GROUND TANK NDERGROUND TANK ANK INSIDE BUILDING		e. PLASTIC/NON f. CAN g. CARBOY		RUM []	i , FiBER j. BAG k. BOX	DRUM	□ ռ.	GLASS BO PLASTIC TOTE BIN	DITLE C	q. RAIL CAR] r. OTHER	
□ d. S	TEEL DRUM		n. SILO			I. CYLIN	DER	p.	TANK WA	GON		223
STORAGE PRESSURE	🜠 a. AMBIE	NT	□ b. ABOVE	AMBIENT	[] c	BELOW	AMBIE	NT	···-			224
STORAGE TEMPERATL	IRE X a. AMBIE	NŢ	□ b. ABOVE	AMBIENT	□ c.	BELOW	AMBIE	NT [d. CRY	OGENIC		22 5
%WT	HAZARDOUS CO	OMPO	NENT (For m	ixture or w	vaste onl	y)		EHS			CAS#	
1/00 226	Highly Ko	tne	ed Petr	<u>o leum</u>	0.1	227	Yes	₩ No	228			229
2 230						231	Yes	□ No	232			233
3 234	<u>.</u>					235	Yes	□ No	236			2 37
4 238					· · · · · · · · · · · · · · · · · · ·	239	Yes	□ No	240			241
5 242								□No	244			245
If more hazardous compon- information. ADDITIONAL LOCAL				arcinogenic, (or 0.1% by w	reight if sai	сілодеп	ic, attach i	additional s	heets of pape	er capturing the requ	246
If EPCRA, Please Sig (Facilities reporting Cl		PCRA	reporting thres	sholds mus	t sign eacl	h Chemi	cal De	scription	page for	each EPC	CRA reported ch	emical.)
OFFICIAL USE ONLY	r .		DATE RECE	IVED				RE\/I	EWED B	Y		
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	HAZARDOUS	S MA		PROGRAM (INVENTOR)			ICAL	DES	CRIPTION	· · · · · · · · · · · · · · · · · · ·	
									(one page per	material per building	
□ADD	DELET	E	£REVI			ORTING	YEAR		α) 2°	N Page of	<u> </u>
BUSINESS NAME (Same as FACILITY N	AME or		CILITY INFOR	WA H	<u> </u>	. 1	,		0	<u>, 7</u> 3
CHEMICAL LOCAT	ak Kubli		Sérvice		r di		HEMICA		TION CONFID		TA \
160 N, He	OLLYWOOL	<u>) (</u>	JAY.	BURBE	1111	<u> </u>	PCRA)		YES [NO	
FACILITY ID#					1 N	AP# (opt	ional)	20	3 GRID# (apti	onal)	204
			II. CHE	EMICAL INFOR	RMAT						
CHEMICAL NAME	Sulfuric	De	id Solu	ction			RADE SE		T to EPCRA, refer to	instructions	206
CAS# *7 6	Battery (<u> </u>	d, aci	<u>d</u>	_		HS*	**/^-7 -		res 🔼 No	208
	64-93-C	if required	by CUPA)	man hildr	B	0 //	- 14	Tes,a →	Il amounts belo		210
HAZARDOUS MATERI TYPE (Check one item	IAL			WASTE 211	RADI	OACTIVE	Yes	<u> </u>		JRIES	213
PHYSICAL STATE	Lignich	<u>*</u>		. 214	LARG	EST CO	NTAINER				215
FED HAZARD CATEG (Check all that apply)	ORIES	≱ b. F	REACTIVE [] c.	. PRESSURE RELEA	SE }	₹d. ACI	JTE HEAL	тн 1 х∕	e. CHRONIC HE	EALTH	216
AVERAGE DAILY AMO	DUNT 217	MAXII		OUNT 218	ANNI	JAL WAS	TE AMOÙ	NT	219 STATE	WASTE CODE	220
UNITS* (Check one item only)	≱ a. GALLON		CUBIC FEET		d. TON	ıs		2	21 DAYS ON		222
STORAGE	ABOVE GROUND TAN			METALLIC DRUM [T í . Fil	SER DRUI	м Пm.	GLASS		. RAIL CAR	
b.	UNDERGROUND TANK		f. CAN	Ī	j. BA	G	[∏ п.	PLASTI	C BOTTLE 🔲		
1	TANK INSIDE BUILDING STEEL DRUM		g. CARBOY h. SILO	_	∃k.BC ∃l.CY	X LINDER	_	TOTE E			223
STORAGE PRESSUR			□ b. ABOVE			OW AMBI					224
STORAGE TEMPERA	<u></u>		□ b. ABOVE	_	c. BEL	OW AMB	ENT	□ d. CI	RYOGENIC	<u></u>	225
%WT	HAZARDOUS C	OMPO	NENT (For mi	xture or waste or	nly)		EHS			CAS#	
1 35 225	Sulfuri	τ_	Aerd		2 27	☐ Yes	××N∘	228	7664-	93-9	229
2 230					231	□Yes	□ No	2 32			233
3 234					235	☐ Yes	□ No	236			2 37
4 238				· · · · · · · · · · · · · · · · · · ·	239	□Yes	□ No	240			241
5 242			· · · · · · · · · · · · · · · · · · ·		243		□No	244			245
information.	onents are present at greate		<u> </u>	arcinogenic, or 0.1% by	weight	t carcinog	enic, attach	additiona	al sheets of paper o	apturing the requi	ed 246
ADDITIONAL LOCA	ALLY COLLECTED IN	FURMA	HON								240
											
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to t	PCRA	reporting thres	holds must sign ea	ich Ch	emical D	escriptio	n page f	oreach EPCR	A reported che	mical.)
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	UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION (one page per material per building or area) TADD DELETE REPORTING YEAR 200 Page of											
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				CILITY INFOR	TAMS	ION						
Burk	AE (Same as FABILITY)		DBA - Doing I		~	mag		Tow		TA)	202	
CHÉMICAL LOS	Ocive A	1UE	J. B	URBAI	υK		CRA)	LOCATIO	YES X	NO NO		
FACILITY ID#					1 N	AAP# (option:	al)	203	GRID# (optio	enal)	204	
	<u>, , , , , , , , , , , , , , , , , , , </u>		II. CH	EMICAL INFO	RMA:	TION			<u> </u>			
CHEMICAL NA	1 7	elec	trie C	Oil		ļ	DE SE		PCRA, refer to	_	206	
COMMON NAM	E Diala (R) <u>4</u> 2	Oil			207 EHS		:-		es 🗷 No	208	
CAS#	ZARD CLASSES (Complete	if required	by CLIPA) ZZ	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	~	CR 1	HS is "		,	w must be in lbs	3. 210	
HAZARDOUS MATYPE (Check one	TERIAL			144 0 - € WASTE 211	Ť	IOACTIVE	 □Yes ¶	Keac ZNo	7 7 6	IRIES	213	
PHYSICAL STATE		',		214	LAR	GEST CONTA	AINER	18	50	 }	215	
FED HAZARD CA (Check all that app	TEGORIES		EACTIVE []	: PRESSURE RELE	l ASE	d. Acuti	E HEALT	н □е. С	HRONIC HE	ALTH	216	
AVERAGE DAILY	_	MAXIN	MUM DAILY AMO	OUNT 218	ANN	UAL WASTE	AMOUN	T 21	9 STATE	WASTE CODE	220	
UNITS* {Check one item o	⊠ ą. GALLON	s 🗀 b.	CUBIC FEET	c. POUNDS [nust be in pounds.] d. TOI	15 15		221	DAYS ON	SITE:	222	
1	2. ABOVE GROUND TAN b. UNDERGROUND TANF c. TANK INSIDE BUILDING d. STEEL DRUM		. PLASTIC/NON f. CAN j. CARBOY i. SILO		☐ j.BA ☐ k.BC	kG	□ n. □ o.		OTTLE []	, RAIL CAR . OTHER	223	
STORAGE PRES	SURE 🌠 a. AMBIS	NT	□ b. ABOVE	AMBIENT [c. BEL	OW AMBIEN	ĭΤ				224	
STORAGE TEMP	ERATURE 🕱 a. AMBII	NT	[] b. ABOVE	AMBIENT	c. BEL	OW AMBIEN	iT [d. CRYO	GENIC		2 25	
%WT		<u> </u>	NENT (For m	ixture or waste o	nly)	. E	HS ———			CAS#		
1/00	226 Highly Ro	tine	ed Petr	oleum O.	227	☐ Yes [No	228			229	
2 :	230		. ·		231	□Yes [232			233	
3 :	234				235	☐ Yes (] No	236			237	
4 :	238				239	[]Yes [□No	240			241	
-	242				243	ļ — ·	∐No	244			245	
information.	omponents are present at great			arcinogenic, or 0.1% b	y weight	if carcinogeni	c, attach a	idditional she	ets of paper c	apturing the require		
ADDITIONAL LO	OCALLY COLLECTED IN	FORMA	TIỐN								246	
If EPCRA, Pleas (Facilities report	se Sign Here ling Chemicals subject to	EPCRA	reporting thres	sholds must sign e	ach Ch	emical Des	cription	page for e	ach EPCR	A reported chem	nical.)	
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	UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION (one page per material per building or area) FIADD FIDELETE REPORTING YEAR (2) 200 Page of										
∏ADD		E.	PREVI	SE .	REPO	RTING YEAR					
<u></u>				CILITY INFORI							
Burban	Same as FACILITY N.			Business As)	+zu	iont/To	ōωĸ	STA	$\sum_{i=1}^{n}$	3	
CHÉMICAL LOCATI	LUE AU	<u> </u>	•	BANK	20	CHEMICA (EPCRA)		ION CONFIDE		202	
FACILITY ID#		斜			1 MA	P# (optional)	203	GRID# (optio	nai) .	204	
		7. 00.70000	II. CH	EMICAL INFOR	MATIC	ON NC	· ·	······································		-	
CHEMICAL NAME	Sulfuric	Aerd	Solu	ition	21	75 TRADE SI		☐ Ye	~~	206	
COMMON NAME	Battery	Tuid	aci		20	[5113			es 🛛 No	208	
CAS# 76	- 4 - 1 1	*	CUDA:				"Yes", all	amounts belov		210	
HAZARDOUS MATERI	_			WASTE 211	7	<i>Health</i> ACTIVE □Yes	<u>. 5</u> . ⋈ ₀	212 CU	JRIES	213	
TYPE (Check one item PHYSICAL STATE	Lignich	Fo. MIX IL		WASTE 214		ST CONTAINER				215	
FED HAZARD CATEGO	ORIES	ـــــــــــــــــــــــــــــــــــــ					<u>~</u>			216	
(Check all that apply)	[] a. FIRE	•		PRESSURE RELEAS	•		-	CHRONIC HE			
AVERAGE DAILY AMO	OUNT 217	MAXIMŪ	95	OUNT 218	ANNUĀ	L WASTE AMOU		13	WASTE CODE	2 20	
UNITS* (Check one item only)	≱ a, GALLONS			C POUNDS D	d. TONS		22	DAYS ON		222	
STORAGE CONTAINER	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	☐ f.C.	AN ARBOY	Ċ	i . FIBE] j. BAG] k. BOX] l. CYUI	□ n.				223	
STORAGE PRESSUR] b. ABOVE	<u> </u>		V AMBIENT	<u> </u>		<u>.</u>	224	
STORAGE TEMPERAT			b. ABOVE			W AMBIENT	□ d. CR	YOGENIC		225	
%WT	HAZARDOUS C	OMPONE	NT (For m	ixture or waste or	ıly)	EHS		1	CAS#		
1 35 226	Sulfur	ر 🛴	level		227	□ Yes 🕱 No	228	7664-	93-9	2 29	
2 230					231	□Yes □ No	232			233	
3 234					235 [Yes No	236			237	
4 238					239	∐Yes ☐ No	240			241	
5 242					1	_Yes _No	244	ahasta	anharis - M	245	
information.	onents are present at greats			carcinogenic, or 0.1% by	weight If c	arcinogenic, attaci	n additional	sneets of paper co	apruring the requi	red	
ADDITIONAL LOCA	LLY COLLECTED IN	FUKMATIC	ΣIA							240	
If EPCRA, Please S	ign Here										
(Facilities reporting	Chemicals subject to E	EPCRA rej	porting three	sholds must sign ea	ch Chen	nical Descriptio	n page fo	reach EPCRA	4 reported che	mical.)	
OFFICIAL USE ON		.	ATE DECC	IVED		DE.	VIEWED I	3Y			
		<u> </u>	ATE RECE			<u>-</u>					
DIV	BN	STA		OTHER	DIS	TRICT	CUPA	\	PA		

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION Page □ADD DELETE REVISE REPORTING YEAR of FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) GOLDEN STATE Dur ban CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) YES X NO 2201 W MAP# (optional) 204 GRID# (optional) FACILITY ID# **II. CHEMICAL INFORMATION** CHEMICAL NAME TRADE SECRET Yes 206 If Subject to EPCRA, refer to instructions 207 208 COMMON NAME EHS* Yes 🔀 No 209 CAS# *If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) -/re 213 HAZARDOUS MATERIAL 211 RADIOACTIVE □Yes ØNo 212 CURIES 🗆 a, PURE 💆 MIXTURE C c. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER 4500 FED HAZARD CATEGORIES 216 ☐ b. REACTIVE ☐ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH (Check all that apply) MAXIMUM DAILY AMOUNT 218 ANNUAL WASTE AMOUNT STATE WASTE CODE 220 AVERAGE DAILY, AMOUNT 6653 5653 0 222 DAYS ON SITE Ma. GALLONS UNITS □b. CUBIC FEET □ c. POUNDS □ d. TONS "If EHS, amount must be in pounds. (Check one item only) STORAGE ☐ m. GLASS BOTTLE ☐ q. RAIL CAR ☐ n. PLASTIC BOTTLE ☐ r. OTHER ■ ABOVE GROUND TANK □ e. PLASTIC/NONMETALLIC DRUM □ i. FIBER DRUM ☐ m. GLASS BOTTLE CONTAINER 🔲 j. BAG b. UNDERGROUND TANK f. CAN C. TANK INSIDE BUILDING 🔲 g. ÇARBOY □ k. BOX O. TOTE BIN d. STEEL DRUM ☐ h. SILO ☐ I. CYLINDER p. TANK WAGON 223 STORAGE PRESSURE 224 🜠 a. AMBIENT T b. ABOVE AMBIENT C. BELOW AMBIENT STORAGE TEMPERATURE □ b. ABOVE AMBIENT III d. CRYOGENIC 225 🕱 a. AMBIENT C. SELOW AMBIENT CAS# **EHS** HAZARDOUS COMPONENT (For mixture or waste only) %WI ☐ Yes 🕱 No 229 226 228 2 230 231 ☐Yes ☐ No 232 233 237 ☐ Yes ☐ No 235 3 234 241 4 238 239 ☐Yes ☐ No 240 244 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED CUPA PA OTHER DISTRICT DIV BN STA

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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) REVISE REPORTING YEAR Page of □ADD *IDELETE* 1. FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) GOLDEN Burbank Jervice 202 CHEMICAL LOCATION (EPCRA) YES NO ACIFIC 2201 MAP# (optional) 204 GRID# (optional) FACILITY ID# II. CHEMICAL INFORMATION TRADE SECRET Yes 206 CHEMICAL NAME DX-No If Subject to EPCRA, refer to instructions 208 ☐ Yes 🗷 No COMMON NAME EHS' 209 "If EHS is "Yes", all amounts below must be in lbs. CAS# 7664 Š FIRE CODE HAZARD CLASSES (Complete if required by CUPA) . Heren 210 cactivit 213 HAZARDOUS MATERIAL RADIOACTIVE TYES No CURIES Mixture Mixtur 🗋 a. PURE C. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER guid 216 FED HAZARD CATEGORIES 🗆 a. FIRE 🔀 b. REACTIVE 🗆 c. PRESSURE RELEASE 📜 d. ACUTE HEALTH 💢 e. CHRONIC HEALTH (Check all that apply) ANNUAL WASTE AMOUNT MAXIMUM DAILY AMOUNT STATE WASTE CODE 220 AVERAGE DAILY AMOUNT '3ऽ 0 85 DAYS ON SITE: 222 □b. CUBIC FEET ☐ c. POUNDS ☐ d. TONS 🕍a, GALLONS UNITS* (Check one item only) If EHS, amount must be in pounds STORAGE ☐ a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE q. RAIL CAR CONTAINER f. CAN ☐ n. PLASTIC BOTTLE ☐ r. OTHER b. UNDERGROUND TANK j. BAG C. TANK INSIDE BUILDING ☐ k. BOX □ o. TOTE BIN ☐ g. CARBOY d. STEEL DRUM ☐ h. SILO □ I. CYLINDER [] p. TANK WAGON 223 AMBIENT STORAGE PRESSURE □ b. ABOVE AMBIENT C. BELOW AMBIENT 224 🗶 a. AMBIENT C. BELOW AMBIENT d. CRYOGENIC 225 STORAGE TEMPERATURE □ b. ABOVE AMBIENT CAS# %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS 7664-93-☐ Yes 🕱 No 229 226 233 ☐Yes ☐ No 230 231 232 237 234 235 ☐ Yes ☐ No 236 3 4 238 ☐Yes ☐ No. 240 241 243 ☐Yes ☐No 244 245 242 If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY PΑ CUPA STA OTHER DISTRICT DIV BN

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) Page MADD DELETE REVISE REPORTING YEAR 200 of FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) Burbank CHEMICAL LOCATION CHEMICAL LO AUE. (EPCRA) ☐ YES 🔏 NO ALAMEDA 3600 0 MAP# (optional) GRID# (optional) 204 FACILITY ID # II. CHEMICAL INFORMATION TRADE SECRET 206 CHEMICAL NAME Yes If Subject to EPCRA, refer to instructions 207 208 EHS* ☐ Yes No 209 ČAŠ# *If EHS is "Yes", all amounts below must be in lbs. FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210 118 213 HAZARDOUS MATERIAL 211 RADIOACTIVE Yes Mo CURIES 🗆 a, PURE 💆, MIXTURE ΓT c. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER 1814 FED HAZARD CATEGORIES 216 □ b. REACTIVE □ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH (Check all that apply) MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT STATE WASTE CODE 220 AVERAGE DAILY AMOUNT 0 222 DAYS ON SITE: ☐b. CUBIC FEET c. POUNDS d. TONS UNITS Ma. GALLONS If EHS, amount must be in pounds (Check one item only) STORAGE ▼a. ABOVE GROUND TANK m. GLASS BOTTLE CONTAINER □ e PLASTIC/NONMETALLIC DRUM □ i . FIBER DRUM q. RAIL CAR b. UNDERGROUND TANK t. CAN 🔲 j. BAG ☐ n. PLASTIC BOTTLE ☐ t. OTHER C. TANK INSIDE BUILDING g. CARBOY 🔲 k. BOX O. TOTE BIN ☐ d. STEEL DRUM 1 h. SILO ☐ I. CYLINDER p. TANK WAGON 223 STORAGE PRESSURE ■ b. ABOVE AMBIENT 224 🖬 a. AMBIENT T c. BELOW AMBIENT 225 STORAGE TEMPERATURE a. AMBIENT FT c. BELOW AMBIENT ITI d. CRYOGENIC CAS# **EHS** HAZARDOUS COMPONENT (For mixture or waste only) %WT Yes No 229 226 eш 2 230 ☐Yes ☐ No. 232 233 237 ☐ Yes ☐ No 236 3 734 238 239 ☐Yes ☐ No 240 241 244 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 245 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED CUPA PA **OTHER** DISTRICT DIV BN STA

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	HAZARDOUS	S MA		D PROGRAM (I INVENTOR)			CAL E	ESC		ON e per material per	building or areat
∏ADD	[]DELET	Ē	₽ ŔEVI	SE	REP	ORTING	YEAR		(2)	200 Page	of
				CILITY INFOR					<u></u>		
BUSINESS NAME (15 Ur ba CHEMICAL LOCAT	Same as FACILITY N		DBA - Doing E) ervice		rti	uens				Ois	T. STA.
B .	ION ALAMED	٠ ۱	AUE.				IEMICAL PCRA)		ON CON] YES	FIDENTIAL NO	202
FACILITY ID#					1 M	AP# (optio	mal)	203	GRID#	(optional)	204
			II. CH	EMICAL INFOR	RMAT	ION		<u>. </u>			
CHEMICAL NAME	Sulfurio	Dei	ed Soli	utron		205 JR	ADE SE		-	Yes (X-N	
COMMON NAME		Tui	 			²⁰⁷ EH	is*		[Yes 🗷 N	lo ²⁰⁸
CAS# 76	64-93-0	}	· · · · · · · · · · · · · · · · · · ·			209 *If	EHS_is "Y	res", ali a	mounts	below must be	
FIRE CODE HAZAF	RD CLASSES (Complete	if required	by CUPA)	more bility	0	2 Hz	alth	3:	Keac	tivity	21D
HAZARDOUS MATER TYPE (Check one item		Ж 6. МІ		WASTE 211	RADI	OACTIVE	∐Yes 】	X No	212	CURIES .	
PHYSICAL STATE	Ligural			214	LARG	EST CON	TAINER	2			215
FED HAZARD CATEG (Check all that apply)	[] a. FIRE	<u> </u>		: PRESSURE RELEA						HEALTH	216
AVERAGE DAILY AMO		MAXI	MUM DAILY AMO 95	OUNT 218	ANNI	JAL WAST	E AMOŪN	Т	219 ST	/35	ODE 220
UNITS* (Check one item only)	X ≥. GALLON		CUBIC FEET f EHS, amount m		d. TON	S		221		ON SITE:	222
□ b. b. c.	ABOVE GROUND TAN UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		e. PLASTIC/NON f. CAN g. CARBOY h. SILO	Ī	j,8A0 ⊒k.80	G	n. o.	GLASS BO PLASTIC I TOTE BIN TANK WA	BOTTLE i	☐ q. RAIL CA ☐ r. OTHER	
STORAGE PRESSUR	RE 🔽 AMBIE	NT	□ b. ABOVE	AMBIENT []	c. BEL	OW AMBIE	NT	- - -			224
STORAGE TEMPERA			D b. ABOVE			OW AMBIE		d. CRY	OGENIC		225
%WT	HAZARDOUS C	ОМРО	NENT (For m	ixture or waste o	nly)		EHS			CAS#	
1 35 225	Sulfuri	<u> </u>	Aerd	·	2 27	Yes	⊠No	228	766	4-93-	9 229
2 230			<u> </u>		231	□Yes	□No	232		· .	233
3 234					235	☐ Yes	∐ No	236		. <u>. </u>	237
4 238					239	∐Yes	□ No	240			241
5 242	<u> </u>				243	□Yes	_	244			245
Information.	onents are present at greate		<u> </u>	earcinogenic, or 0.1% by	weight i	f carcinoge	nic, attach a		meets of pa	per captunng th	246
If EPCRA, Please S (Facilities reporting	iign Here Chemicals subject to b	EPCRA	reporting thres	sholds must sign ea	ich Che	emical De	scription	page for	each Ef	PCRA reporte	d chemical.)
OFFICIAL USE ON	LY	-	DATE BECC	IVED.			DE)/III	B			<u>. </u>
	1		DATE RECE		- T		I VEVI		<u> </u>		
עום	BN	STA	1	OTHER	DI	STRICT		CUPA		PA _	

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION												
	HAZARDOUS	MATE	RIALS	INVENT	ORY	_ C	HEM	ICAL	DES		√ er material per bu	uilding or area)
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CHÉMICAL LOCAT	_ ///	OURN	Av.	e			(E	PCRA)	·	TION CONFID	NO	_
FACILITY ID#						1 M.	AP# (apti	ional)	20	GRID# (op	tionai)	204
			II. CH	EMICALI	NFOR	MAT	ION					
CHEMICAL NAME	Sulfuric	Acid	Solu	cto on			205 T	RADE SE		ct to EPCRA, refer	Yes (XNo to instructions	206
COMMON NAME	Battery	Pluid	, aci	<u>d</u>				HS*			Yes 📈 No	208
	6 4 - 9 3 - 9 RD CLASSES (Complete	if required by (CLIBAL . Y	<u> </u>	11.	100		EHS is	*Yes", a	Il amounts bel		in lbs. 210
HAZARDOUS MATER		a tedoneo py	CUPA) FIC	MINE DI	7 77	(()	<u> 8 /4 ₹</u>	<u>a 144</u>	_3_	- Keacti		213
TYPE (Check one item PHYSICAL STATE		Ж Ь. МІХТІ	JRE [a	WASTE	211	RADIO	DACTIVE	∐Yes	Z ivo	212	URIES	215
	Lignial				214	LARG	EST CO	NTAINER	2	<u> </u>		216
FED HAZARD CATEG (Check all that apply)	a. FIRE	•		. PRESSURE						e. CHRONIC H		
AVERAGE DAILY AMO	OUNT 217	MAXIMU	98 _G		218	ANNU	AL WAS	TE AMOU	NT		WASTE COL	DE 220
UNITS* (Check one item only)	∭ . GALLON		BIC FEET	☐ c. POUNC		d. TON	s		•	DAYS 0		7 222
STORAGE CONTAINER [] a.	ABOVE GROUND TANK	K	LASTIC/NON	METALLIC DR	LUM []	i.FIB		M m.	GLASS PLAST		q. RAIL CAR	
K c.	TANK INSIDE BUILDING	_	ARBOY			k BO		☐ o.	TOTE!	BIN		223
STORAGE PRESSUR			b. ABOVE	AMBIENT			W AMBI					224
STORAGE TEMPERA			b. ABOVE				OW AMB		d. C	RYOGENIC		225
%WT	HAZARDOUS C	OMPONE	NT (For m	ixture or wa	aste on	ıly)		EH\$			CAS#	
1 35 226	Sulfur	ر 4	level			227	☐ Yes	M∕N∘	228	7664	-93-C	229
2 230						231	∐Yes	□No	232			233
3 234					. <u>.</u>	235	☐ Yes	□N∘	236			237
4 238			·		- <u>-</u> .	239	∐Yes	□ No	240			241
5 242						243	∐Yes	□No	244	_		245
if more hazardous compo information.	onents are present at greate	r than 1% by	weight if non-c	arcinogenic, or	0.1% by \	weight if	carcinog	enic, attach	addition	al sheets of paper	capturing the n	
ADDITIONAL LOCA	ALLY COLLECTED IN	ORMATIC	N									246
							· -					
If EPCRA, Please S (Facilities reporting	iign Here Chemicals subject to l	EPCRA rep	porting thres	holds must s	sign ead	ch Che	mical D	escription	n page 1	for each EPCI	RA reported	chemical.)
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) 200 | Page DELETE REVISE REPORTING YEAR of □ADD **FACILITY INFORMATION** BUGINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 Bur ban CHEMICAL LOCATION CHEMICAL 202 🗋 YES 🔏 NO ClybouRN AVE. (EPCRA) MAP# (optional) GRID# (optional) 204 FACILITY ID# II. CHEMICAL INFORMATION TRADE SECRET 206 CHEMICAL NAME Yes If Subject to EPCRA, refer to instructions 207 208 EHS* COMMON NAME Yes 📉 No 209 CAS# "If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) -ire 213 HAZARDOUS MATERIAL RADIOACTIVE TYes ZÑo CURIES 🖺 a. PURE 🧏 MIXTURE C. WASTE TYPE (Check one item only) 215 PHYSICAL STATE 1650 214 LARGEST CONTAINER 216 FED HAZARD CATEGORIES □ b. REACTIVE □ c. PRESSURE RELEASE □ d. ACUTE HEALTH (Check all that apply) 220 AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT STATE WASTE CODE ANNUAL WASTE AMOUNT 222 221 DAYS ON SITE: C. POUNDS d. TONS UNITST 🔀 GALLONS 🔲 Db. CUBIC FEET **3**65 (Check one item only) If EHS, amount must be in pounds. STORAGE a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM i. FIBER DRUM ☐ m. GLASS BOTTLE q. RAIL CAR CONTAINER ☐ n. PLASTIC BOTTLE ☐ c. OTHER f. CAN 🔲 j. BAG 🗋 o. TOTE BIN C. TANK INSIDE BUILDING g. CARBOY [] k, BOX d. STEEL DRUM Th. SILO ☐ I. CYLINDER p. TANK WAGON 223 X a. AMBIENT 224 STORAGE PRESSURE □ b. ABOVE AMBIENT □ c. BELOW AMBIENT 225 🕱 a. AMBIENT □ b. ABOVE AMBIENT C BELOW AMBIENT Fild. CRYOGENIC STORAGE TEMPERATURE CAS# EH\$ %WT HAZARDOUS COMPONENT (For mixture or waste only) ☐ Yes 🕱 No 229 228 226 ☐Yes ☐ No. 232 233 230 231 237 3 234 ☐ Yes ☐ No 235 239 ☐Yes ☐ No. 240 241 4 238 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED CUPA PA STA OTHER DISTRICT DIV

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) MOELETE 200 **□**ADD **™**REVISE REPORTING YEAR 2000 Page FACILITY INFORMATION BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) 3 City of Burbank Public Service Department - GAC CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES 🖾 NO 164 W. Magnolia, Burbank, MAP# (optional) GRID# (optional) 204 FACILITY ID# II. CHEMICAL INFORMATION CHEMICAL NAME 206 TRADE SECRET Yes No Chlorine If Subject to EPCRA, refer to instructions COMMON NAME Chlorine 208 207 EHS* ∑ Yes □ No CAS# 7782-50-5 209 *If EHS is "Yes", all amounts below must be in lbs. FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 210 213 HAZARDOUS MATERIAL RADIOACTIVE ☐Yes ⊠No CURIES TYPE (Check one item only) a. PURE □b. MIXTURE ∏ a WASTE PHYSICAL STATE 215 LARGEST CONTAINER 150 Two phase Liquid/Gas FED HAZARD CATEGORIES 216 🔲 a. FIRE ☑ b. REACTIVE ☑ c. PRESSURE RELEASE ☑ d. ACUTE HEALTH ② e. CHRONIC HEALTH (Check all that apply) 220 AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT 218 ANNUAL WASTE AMOUNT 219 | STATE WASTE CODE 200 300 zero 272 221 DAYS ON SITE: □b. CUBIC FEET UNITS* □a. GALLONS C. POUNDS 🔲 d. TONS 365 (Check one item only) If EHS, amount must be in pounds. STORAGE 🔲 q. RAIL CAR 🕟 CONTAINER IX a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM ☐ m. GLASS BOTTLE In. PLASTIC BOTTLE II I. OTHER 🔲 j. BAG □ b. UNDERGROUND TANK ☐ f. ÇAN 🔯 c. TANK INSIDE BUILDING g. CARBOY 🔲 o. TOTE BIN □ k. BOX ☐ h. SitO d. STEEL DRUM X 1. CYLINDER p. TANK WAGON 223 STORAGE PRESSURE Ma. AMBIENT K b. ABOVE AMBIENT C. BELOW AMBIENT 224 L b. ABOVE AMBIENT C. BELOW AMBIENT 225 STORAGE TEMPERATURE 🖾 a. AMBIENT □ d. CRYOGENIC HAZARDOUS COMPONENT (For mixture or waste only) CAS# %WT EHS ☐ Yes ☐ No 228 229 225 2 220 ☐Yes ☐ No. 232 233 237 3 235 ☐ Yes 🗀 No 235 234 228 239 ☐Yes ☐ No 240 241 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED STA OTHER DISTRICT CUPA PΑ DIV

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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION												
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		1 1	II. CHI	EMICAL I	NFOR	MATIO	<u>, </u>		<u> </u>			
CHEMICAL NAME	trial Die	electi	مالا (Dil		205				EPCRA, refer	Yes No to instructions	206
COMMON NAME	Diala (R)	<u> 4x</u>	oil			207 209	EHS*				Yes 📉 No	208
CAS# FIRE CODE HAZAR	D CLASSES (Complete	if required by (CUPA) Hea	1440	- <u>e</u> /	FICE	I TEH	SAS YE	/)	7	low must be in lb:	210
HAZARDOUS MATERI TYPE (Check one item	AL		* (WASTE		RADIOAC	TIVE [Yes 🛭	· — —	212	CURIES	213
PHYSICAL STATE	Liqui	`,			214	LARGEST	CONTAI	NER	5.4	<u></u>		215
FEO HAZARD CATEGO (Check all that apply)			CTIVE C	. PRESSURE	RELEASI	E □ d.	ACUTE	HEALTH	e. C	HRONIC H	IEALTH	216
AVERAGE DAILY AMO	OUNT 217	MAXIMU	M DAILY AMO		218	ANNUAL V	NASTE A	MOUNT	21	STATE	A 2	220
UNITS*	≱ a GALLONS	J B Db. Cu	BIC FEET	c. POUN		. TONS			221	DAYSO	N SITE:	2 22
(Check one item only) STORAGE	ADOUG ODOUGH TOU			ust be in pour		: E1070 -			A00 P0**			
_ =	ABOVE GROUND TANK UNDERGROUND TANK	f.C.	AN	METALLIC DI		j. BAG	Ī	□n.Pi			q. RAIL CAR r. OTHER	:
i —	TANK INSIDE BUILDING STEEL DRUM	i []g.C. []h.Sl			-	k. BOX I. C YLIND			OTE BIN ANK WAG	ON		223
STORAGE PRESSUR			b. ABOVE	AMBIENT		BELOW A						224
STORAGE TEMPERAT			b. ABOVE			BELOW			d. CRYO	GENIC		275
%WT	HAZARDOUS CO	OMPONE	NT (For m	ixture or wa	aste onl	y)	ΕH	íS			CAS#	
1 /00 226	Highly Ro	fried	Petr	o leum	0.1	227	Yes 🏋	No.	22B			229
2 230			· · · · · · · · · · · · · · · · · · ·			231	Yes 📋	No	232		-	233
3 234						235	Yes 🗌	No	236			237
4 238						239 🔲	Yes 📮	No	240			241
5 242						243	Yes 🗔)No	244		·	245
If more hazardous compo Information.	ments are present at greate	r than 1% by i	weight if non-c	arcinogenic, or	0.1% by w	eight if carc	inogenic,	attach add	ditional she	ets of paper	capturing the require	
	LLY COLLECTED INF	FORMATIO	N							·		246
If EPCRA, Please S	ian Here				· 		. <u>-</u>			. <u> </u>		
(Facilities reporting (Chemicals subject to E	PCRA rep	orting thres	holds must	sign eacl	h Chemic	al Descr	iption p	age for e	ach EPC	RA reported chem	nical.)
											<u> </u>	7
OFFICIAL USE ON	LY	D.	ATE RECE	VED				REVIE\	WED BY	····-	<u></u> .	
DIV	BN	STA		OTHER		DISTR	EICT		CUPA		PA	1

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY – CHEMICAL DESCRIPTION											
			<u> </u>	IOF.		ODTING	/EAD			material per buildin 10 Page o	
☐ADD	DOELET	<u> </u>	. ÆKEVI	CILITY INFO		ORTING Y	YEAR		<u>as</u> *	10 Page o	
BUSINESS NAME (Same as FACILITY N			Business As)	,	ment	- (BAI	18) BA	cK IRD	3
CHEMICAL LOCAT		<u>C</u> t		W. May		201 011			TION CONFID		202
FACILITY ID#			101			AP# (aption	nal)	203			204
		1	II. CH	_ EMICAL INFO) RMA	TION	-		<u> </u>		
CHEMICAL NAME	5 10	Ne	101				ADE SEC			-	206
COMMON NAME	Bottery 6	Here	200	atron.	-	²⁰⁷ EHS	<u> </u>	f Şubjec	t to EPCRA, refer to	es X No	208
CAS# '76		INICA	, aci				·	es", al	I amgunts belo		os.
FIRE CODE HAZAF	RD CLASSES (Camplete	if required by	CUPA) . He	mac bility	0	.2 H-ca	the	3.	: Keactiv	14	210
HAZARDOUS MATER TYPE (Check one item		№. МІХТ	URE [] c.	WASTE 21	1 RADI	IOACTIVE	∐Yes ၨ ⊉	∮ No	212 Cl	JRIES	213
PHYSICAL STATE	Lignid			· 21	4 LARG	GEST CONT	AINER	2			215
FED HAZARD CATEG (Check all that apply)	ORIES ☐ a. FIRE	≱ b. REA	CTIVE C	. PRESSURE RELI	EASE	≰d. ACUT	E HEALTH	12	e. CHRONIC HE	ALTH	216
AVERAGE DAILY AMO	198	MAXIMU	M DAILY AMO	198	ANN	ÚÁL WASTE	AMOUNT		219 STATE	WASTE CODE	2 20
UNITS*	≱ a. GALLON		IBIC FEET	C. POUNDS	 [] d. TON			22	DAYS ON		222
(Check one item only) STORAGE CONTAINER a.	ABOVE GROUND TANK			ust be in pounds. METALLIC DRUM	☐ í Flí	BER DRUM		LASS E	BOTTLE []		
<u> </u>	UNDERGROUND TANK TANK INSIDE BUILDING	[] f. C			☐ j. BA	.G	[] n. P	LASTIC	C BOTTLE 📋	OTHER •	
d.	STEEL DRUM	🗖 h. S	ILO		□r ca	UNDER	□ p. T	ANK W	/AGON	<u></u>	223
STORAGE PRESSUR	E 🜠 AMBIE	NT [b. ABOVE	AMBIENT [c. BEL	OW AMBIE!	NT			-	2 24
STORAGE TEMPERA	TURE 💥 a. AMBIE	NT	□ b. ABOVE	AMBIENT [) c. BEL	OW AMBIEI	NT 🗆	d. CR	YOGENIC	·	225
%WT	HAZARDOUS C	OMPONE	NT (For m	ixture or waste	only)		EHS			CAS#	
1 35 226	Sulfur	<u> </u>	level		227	☐ Yes	⊠ No	228	7664-	93-9	2 29
2 230				_	2 31	∐Yes [□ N o	232			233
3 224					235	☐ Yes [□ No	236			237
4 238				-	239	∐Yes [□ No	240			241
5 242			·		243	∏Yes	□No	244			245
If more hazardous compo	onents are present at greate	r than 1% by	weight if non-c	arcinogenic, or 0.1%	by weight	if carcinogeni	ic, attach ac	lditional	sheets of paper c	apturing the requi	red
	LLY COLLECTED IN	ORMATIO	NC				·				245
IF EBCBA Blacco S	ion Here				-	·- <u>·</u> ·					
If EPCRA, Please S (Facilities reporting	Chemicals subject to E	PCRA re	porting thres	sholds must sign	each Ch	emical Des	scription p	age fo	oreach EPCR	A reported che	mical.)
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION (one page per material per building or area)											
ADD	DELET	E	[∑ REV	SE	REF	PORTING	YEAR	<u>.</u>	(one page per		
			l. FA	CILITY INF	ORMAT	ION					
BUSINESS NAME	Same as FACILITY N		DBA - Doing I	Business As)	t.me		(BAC	·K S	hop		3
CHEMICAL LOCAT	ION Equipment Sh		164 W.			201 CI		LOCATIO	YES 13	ENTIAL NO	202
FACILITY ID#	- quipmen sp	V T			1 1	VAP# (opti	onal)	203	GRID# (opti	onal)	204
				EMICAL INF	ORMA	TION					
CHEMICAL NAME	D + E	· + L	<u> </u>	<u> </u>			RADE SE		Y	_	206
COMMON NAME	BUTOXY L	<u> </u>	anol J oustrial	Plean el		207 El		If Subject to	EPCRA, refer to	es ⊠ No	208
CAS# -	76-2	_ 	<u> </u>			²⁰⁹ *if	EHS is "	res", all ar	nounts belo	w must be in lb:	
FIRE CODE HAZAI	RD CLASSES (Complete	if required	d by CUPA) HEA	1th 3	FlAm	mabitt	40_	Reac	tivity	1	210
HAZARDOUS MATER TYPE (Check one item		∐b. Mi	IXTURE 🗀 c.	WASTE	211 RAD	HOACTIVE	' □Yes	No No	212 CL	JRIES —	213
PHYSICAL STATE	Liqui	^		. :	214 LAR	GEST CON	ITAINER	55			215
FED HAZARD CATEG (Check all that apply)		·	REACTIVE [] c	: PRESSURE RE	LEASE	☐ d. ACU	ITE HEALT	H []e. (CHRONIC HE	ALTH	216
AVERAGE DAILY AM	OUNT 217	T MAXI	MUM DAILY AMO	DUNT :	218 ANN	UAL WAST	E AMOUN	T 2	19 STATE	WASTE CODE	220
_	5		55			_	0				
UNITS* (Check one item only)	⊠ a. GALLON		CUBIC FEET	c. POUNDS		NS		221	DAYS ON	65	2 22
	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		e. PLASTIC/NON f. CAN g. CARBOY h. SILO	METALLIC DRUM	☐ j. BA ☐ k. BC	\G	□ n.	GLASS BOT PLASTIC B TOTE BIN TANK WAG	OTTLE	RAIL CAR OTHER	223
STORAGE PRESSUR	RE Ma. AMBIE	NT	☐ b. ABOVE	AMBIENT	C. BEL	OW AMBI	ENT				224
STORAGE TEMPERA	TURE 🔼 a. AMBIE	NT	□ b. ABOVE	AMBIENT	□ c. BEI	LOW AMBI	ENT [d. CRYO	GENIC	<u> </u>	225
%WT	HAZARDOUS C		•		e only)		EHS			CAS#	
1 /0 226	Butoxy	E	THANO		227	☐ Yes	⊡ No	229			229
2 230	/				231	□Yes	□ No	232			233
3 234				-	235	Yes	□No	236			237
4 238		·			239	□Yes	₽ No	240			241
5 242					243	∐Yes	□No	244			245
If more hazardous comp information.	onents are present at greate	r than 1%	by weight if non-c	arcinogenic, or 0.1	% by weight	if carcinoge	nic, attach a	idditional shi	eets of paper c	apturing the require	ed
	ALLY COLLECTED INF	FÖRMA	TIŌN						· "		246
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	PCRA	reporting thres	sholds must sig	n each Ch	emical De	escription	page for e	ach EPCR.	A reported cher	 πical.)
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION (one page per material per building or area)												
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		<u> </u>		CILITY INFO	ORM/	MOIT				<u> </u>	<u> </u>	
BUSINESS NAME (Same as FACILITY N	no BMA すめ		RBANV	ζ.						3	
CHEMICAL LOCATI		4.D.A	JOLIA			201	CHEMICAI (EPCRA)	LOCATIO	N CONFIDI	NO NO	202	
FACILITY ID#					1	MAP#	(optional)	203	GRID# (cptid	nal)	204	
			II, CH	EMICAL INF	ORM	ATION	ſ			/		
CHEMICAL NAME						205	TRADE SE		□ Ŷ	_	206	
COMMON NAME	MINERA					207	EHS*	If Subject to	EPCRA, refer to	instructions es WNo	208	
	4742-88-		HINNE	. K		209		Yes", all ar		w must be in lbs		
	D CLASSES (Complete		by CUPA)								210	
HAZARDOUS MATERI. TYPE (Check one item	·- ,	□ b. Mi	XTURE [] c.	WASTE 2	nı R	ADIOACT	TVE □Yes	Ľ M No	212 CL	JRIES	213	
PHYSICAL STATE	LIQUIR			2	114	ARGEST	CONTAINER	5	5 G	AL_	215	
FED HAZARD CATEGO (Check all that apply)	DRIES ☑ a. FIRE	□ b. R	EACTIVE [] o	. PRESSURE RE	LEASE	□ d.	ACUTE HEAL	тн [У]е. €	CHRONIC HE	ALTH	216	
AVERAGE DAILY AMO	UNT 217	MAXIN	UM DAILY AMO	DUNT 2	118 A	NUAL W	ASTÉ AMOUI	NT 2	19 STATE	WASTE CODE	220	
UNITS* (Check one item only)	₫ GALLONS		CUBIC FEET	c. POUNDS	l d. 1	rons		221	DAYS ON		222	
_ь. 	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		E PLASTIC/NON E CAN E CARBOY E SILO	METALLIC DRUM	□ j. □ k		n. o.	GLASS BO PLASTIC B TOTE BIN TANK WAG	OTTLE [] r	RAIL CAR OTHER	223	
STORAGE PRESSUR	E 🖸 a. AMBIE	NT	b. ABOVE	AMBIENT	<u> </u>	BELOWA	MBIENT				224	
STORAGE TEMPERAT	TURE (7a. AMBIE	NT	□ b. ABOVÉ	AMBIENT	_ c. €	BELOW A	MBIENT	d. CRYC	GENIC		225	
%WT	HAZARDOUS CO	OMPO	NENT (For m	ixture or waste	e only)		EHS			CAS#		
1 226					2	27 🔲	Yes □ No	228			229	
2 230	! 				2	31 🗆 Y	∕es □ No	232			233	
3 234	·				2	35 🔲	Yes ☐ No	236			237	
4 238				·	2	39 🔲 Y	′es []+No	240			241	
5 242						-	′es □No	244			245	
information.	nents are present at greate			arcinogenic, or 0.1%	% by wei	ght if carci	nogenic, attach	additional sh	eets of paper c	aptoring the require		
ADDITIONAL LOCA	LLY COLLECTED INF	ORMA	TION								246	
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	PCRA	reporting thres	sholds must sign	n each	Chemica	al Description	page for e	each EPCR	A reported chem	iical.)	
OFFICIAL USE ON	LY		DATE DECE	NED			DEV	IEWED BY	 .		·	
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) Page REVISE REPORTING YEAR □ADD DELETE **FACILITY INFORMATION** BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) MOLD ING CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES 🎎 NO D. ONTARIO s 7. MAP# (optional) 204 GRID# (octional) FACILITY ID # II. CHEMICAL INFORMATION TRADE SECRET 206 Yes □ No If Subject to EPCRA refer to instruction: 200 COMMON NAME EHS* Yes 🔀 No 209 CAS# "If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 213 HAZARDOUS MATERIAL RADIOACTIVE ☐Yes ØNo CURIES 🗖 a. PURE 🧏 b. MIXTURE C. WASTE TYPE (Check one item only) PHYSICAL STATE 215 214 LARGEST CONTAINER 216 FED HAZARD CATEGORIES ☐ b. REACTIVE ☐ c. PRESSURE RELEASE [] d. ACUTE HEALTH [] e. CHRONIC HEALTH 🕱 a. FIRE (Check all that apply) AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT STATE WASTE CODE 220 DAYS ON SITE 222 C. POUNDS d. TONS UNITS* 🜠 GALLONS 🔲 b. CUBIC FEET 36১ (Check one item only) * If EHS, amount must be in pounds STORAGE 🔲 i . FIBER DRUM ■ ABOVE GROUND TANK e. PLASTIC/NONMETALLIC DRUM CONTAINER m. GLASS BOTTLE q RAIL CAR 🖺 n. PLASTIC BOTTLE 🔲 f. OTHER ☐ b. UNDERGROUND TANK f. CAN 🔲 j. BAG C. TANK INSIDE BUILDING g. CARBOY [] k BOX O. TOTE BIN L CYLINDER p. TANK WAGON d. STEEL DRUM ☐ h. SILO 223 STORAGE PRESSURE 🔣 a. AMBIENT III b. ABOVE AMBIENT TI c. BELOW AMBIENT 224 225 STORAGE TEMPERATURE 🕱 a. AMBIENT □ b. ABOVE AMBIENT C. BELOW AMBIENT □ d. CRYOGENIC HAZARDOUS COMPONENT (For mixture or waste only) **EHS** CAS# %WT ☐ Yes 🛣 No 228 229 233 2 230 ☐Yes ☐ No 232 3 🗌 Yes 🔲 No 235 237 234 241 ∐Yes □ No 240 238 239 245 ☐Yes ☐No 244 If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY CUPA OTHER DISTRICT PA STA DIV BN

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) 200 | Page □ADD MOELETE REVISE REPORTING YEAR of **FACILITY INFORMATION** BUCHVESS NAME (Same as FAGILITY NAME or DBA - Doing Business As) Dur ban k 202 CHÉMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 4 W Magnot (EPCRA) ☐ YES 🔏 NO MAP# (optional) 204 GRID# (optional) FACILITY ID# II. CHEMICAL INFORMATION TRADE SECRET 206 Yes □ No CHEMICAL NAME If Subject to EPCRA, refer to instructions 207 208 EHS* COMMON NAME Yes X No 209 CAS# *If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete of required by CUPA) 213 HAZARDOUS MATERIAL CURIES RADIOACTIVE ☐Yes ØÑo 🔲 a. PURE 😘 MIXTURE TYPE (Check one item only) C. WASTE PHYSICAL STATE 214 LARGEST CONTAINER 4920 216 FED HAZARD CATEGORIES ☐ b. REACTIVE ☐ c. PRESSURE RELEASE d. ACUTE HEALTH e. CHRONIC HEALTH (Check all that apply) MAXIMUM DAILY AMOUNT AVERAGE DAILY AMOUNT ANNUAL WASTE AMOUNT 270 STATE WASTE CODE 080 222 DAYS ON SITE UNITS* 🔀 GALLONS 🔲 b. CUBIC FEET 📋 c. POUNDS 🔲 d. TONS (Check one item only) If EHS, amount must be in pounds STORAGE a. ABOVE GROUND TANK ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM m. GLASS BOTTLE g. RAIL CAR CONTAINER 🗋 n. PLASTIC BOTTLE 🔲 i. OTHER f. CAN ☐ j. BAG C. TANK INSIDE BUILDING g. CARBOY [] k BOX [o. TOTE BIN d. STEEL DRUM ☐ h. SILO □ !. CYLINDER p. TANK WAGON 223 🛣 a. AMBIENT STORAGE PRESSURE □ b. ABOVE AMBIENT C. BELOW AMBIENT 224 🕱 a. AMBIENT C. BELOW AMBIENT ☐ d. CRYOGENIC 225 STORAGE TEMPERATURE **D** b. ABOVE AMBIENT **EHS** CAS# %WT HAZARDOUS COMPONENT (For mixture or waste only) ☐ Yes (X No 228 229 226 2 ☐Yes ☐ No 232 233 230 23f 237 3 234 ☐ Yes ☐ No 236 ☐Yes ☐ No 240 241 238 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED CUPA PΑ ΒN STA OTHER DISTRICT DIV

	HAZARDOUS	S MAT		PROGRAM (U IVENTORY —			DESC		ON e per material per b	ouilding or area)
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CHEMICAL LOCATI	ON 2. EAKE	37		U. Magn	o/ia_	CHEMICAI (EPCRA)			FIDENTIAL NO	202
FACILITY ID#						# (optional)	203	GRID#	(optional)	204
			II. CHEN	IICAL INFOR	MATIC	N				
CHEMICAL NAME	Sulfurir	Der	d Salus	tion	205	TRADE SE		o EPCRA, n	Yes XNo	206
COMMON NAME	Battery	Tuio	1 1		207	1 6/13			Yes 🗷 No	208
CAS# 76					209	11 211045	Yes", all		below must be	in lbs.
HAZARDOUS MATERI	D CLASSES (Complete AL				RADIOA	Health CTIVE □Yes	<u>3</u> : ₩₀	212	CURIES -	210
TYPE (Check one item PHYSICAL STATE		Ø b. MIX	TURE c. WA	STE 211	. _	 .			-	215
	Lignich			214	MKGES	T CONTAINER	<u> </u>			216
FED HAZARD CATEGO (Check all that apply)	□ a. FIRE	•		RESSURE RELEAS		I. ACUTE HEAL				
AVERAGE DAILY AMO	OUNT 217		UM DAILY AMOUN 366	VŢ 218	ANNUAL	WASTE AMOU	NT	219 ST.	ATE WASTE CO	DE 220
UNITS* (Check one item only)	∑ a. GALLON	_ ' S []b. (d. TONS		221		ON SITE:	2 22
STORAGE CONTAINER [] a.	ABOVE GROUND TANK	K e.	PLASTIC/NONME CAN	TALLIC DRUM	j BAG	□ n.	PLASTIC	OTTLE BOTTLE	q. RAIL CAF	?
1	TANK INSIDE BUILDING STEEL DRUM	3 □g. □h.	CARBOY SILO	_] k. Box] I. Cylin	_	TANK WA			223
STORAGE PRESSUR	E 🜠 AMBIE	NT	☐ b. ABOVE AM	IBIENT C	. BELOW	AMBIENT			· -	224
STORAGE TEMPERAT	TURE 🕱 a. AMBIE	NT	□ b. ABOVE AM	BIENT []	: BELOW	AMBIENT	□ d. CRY	OGENIC		225
%WT	HAZARDOUS C	OMPON	ENT (For mixt	ure or waste on	ly)	EHS			CAS#	
1 35 25	Sulfur	ح ا	Aeval		227	Yes X No	228	766	4-93-) 229
2 230			· ·		231]Yes No	232		<u>-</u>	233
3 234					235] Yes 🗌 No	236			237
4 238					239	Yes No	240			241
5 242						Yes []No	244			245
information.	onents are present at greate			inogenic, or 0.1% by	weight if ca	rcinogenic, attach	additional s	sheets of pa	sper capturing the	
ADDITIONAL LOCA	LLY COLLECTED IN	FORMAT	ION			•				246
MEDORA Blance S	inn Here	. 				· 		<u> </u>		
If EPCRA, Please S (Facilities reporting t	ign Here Chemicals subject to E	EPCRA 1	eporting thresho	lds must sign ea	ch Chemi	ical Description	n page for	each E	PCRA reported	f chemical.)
OFFICIAL USE ON				<u> </u>						:
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GADD DELETE MARVISE REPORTING YEAR 203 Page of		HAZARDOUS			PROGRAM (L INVENTORY					
EUGHESS NAME (Sume as FAGULTY NAME or DBA - Doing Business As) CHEMICAL LOCATION (RECRA) II. CHEMICAL INFORMATION III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMICAL INFORMATION CHEMICAL NAME III. CHEMI	CARD.	F3DELET	<u>.</u>	D/per/	 _	REDOD.	ING YEAD			
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CHEMICAL INFORMATION	1 .				- ,	201	(EPCRA)		YES 🔏 NO	
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	HAZARDOUS	MATE		INVENTOR			AL C	ESCF			
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FACILITY ID#		327 324			1 M	AP# (optiona	1)	203	GRID#	(optional)	204
			II. CH	EMICAL INFO	RMAT	ION	•				
CHEMICAL NAME	Sulfuric	Acid	Solu	ation		205 TRA	DE SE		_	Yes XN	0 206
COMMON NAME	Battery	Tuid	aci	:		²⁰⁷ EHS				Yes 🔼 No	
CAS# 76	& 4 - 93 - 9 ®D CLASSES (Complete	S as as simple but (CHOS T	1.17	-	209 11 E	HS₊is "\ •	∕es", all a		pelow must be	in lbs.
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PHYSICAL STATE	Ligniel	<u>F</u>		214	LARG	EST CONTA	INER	コ		<u> </u>	215
FED HAZARD CATEG (Check all that apply)	ORIES	≱ b. REA	CTIVE a	PRESSURE RELE	ASE)	d. ACUTE	HEALT	<u>~</u> н Д ⟨е.	CHRONIC	HEALTH	216
AVERAGE DAILY, AMO		MAXIMUN	M DAILY AMO	_	ANNU	IAL WASTE	AMOUN	Τ	219 STA	TEWASTECO	DDE 220
UNITS* (Check one item only)		I □b. CU	BIC FEET	c. POUNDS [d. TON			221	1 -	ON SITE:	2 22
⊡ b. b ⊈c.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	☐ f. C	AN ARBOY	METALLIC DRUM	i . Fie j j Bai k Bo	X	□ n. □ a.		BOTTLE	O q. RAIL CAF	223
STORAGE PRESSUR	ке 🔀 а. Амвіє	NT [b. ABOVE	AMBIENT	c. BELO	OW AMBIEN	Τ				224
STORAGE TEMPERA	TURE X a. AMBIE	NT [b. ABOVE	AMBIENT [c. BEL	OW AMBIEN	т [d. CRY	DGENIC		225
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2 230					231	∐Yes [] No	232			233
3 234					235	[] Yes [] No	236			237
4 238					239	∐Yes [⊒ No	240			241
5 242					243	∐Yes [244			245
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CHEMICAL NAME	truel Di	elect	frix C	0,1		205	TRADE S		to EPCRA, refer to		206
COMMON NAME	Diala (R) AX	oil			207	EHS*		Y	es No	208
CAS#				- / / /	· .	209	*If EHS.4s	Yes", all	amounts belo	w must be in li	bs. 210
	RD CLASSES (Complete	if required t	by CUPA) Hea	1440	: F	ire.	1 :	Kea	24:0/ty	0	210
HAZARDOUS MATER TYPE (Check one item		≸ b. MIX	TURE C.	WASTE	211 RA	ADIOACT	IVE ∐Yes	⊠ √00	212	JRIES	
PHYSICAL STATE	Liqui	d			214 LA	RGEST	CONTAINER	18	350		215
FED HAZARD CATEO (Check all that apply)			EACTIVE [] (. PRESSURE !	RELEASE	[] d	ACUTE HEA	LTH e	. CHRONIC HE	EALTH	216
AVERAGE DAILY AM	OUNT 217	MAXIM	IUM DAILY AMO	OUNT	218 AN	NUAL W	ASTE AMO	UNT	219 STATE	WASTE CODE	220
14,.6	29		14,62	<u>9</u>			<u> </u>		<u>)</u>	221	272
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STORAGE PRESSUI			□ b. ABOVE	AMRIENT	——————————————————————————————————————	ELOW A					224
STORAGE TEMPERA			□ b. ABOVE			ELOW A	<u>-</u>	d. CR	YOGENIC		225
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	HAZARDOUS		ED PROGRAM (I S INVENTOR)			DESCR		naterial per building	Or areal
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CHÉMICAL LOCAT	ION	WINON.		201	CHEMICAL (EPCRA)	LOCATIO	YES		202
FACILITY ID#				MAP	# (optional)	203	GRID# (optio	nal)	204
		II. C	HEMICAL INFOR	OITAMS	N				
CHEMICAL NAME	Sulfurir	Acid Sol	utron	205	TRADE SE		Ye	~	206
COMMON NAME	Battery	<u> </u>	id	207	EHS*			es No	208
	64-93-9			209	"If EHS is "	Yes", all ar	mounts belov	w must be in lb	
	RD CLASSES (Complete	if required by CUPA)	lemma bility	Ø ?	Health		Keactivi	14y 1	210
HAZARDOUS MATER	AL only) [] a. PURE	№ MIXTURE	c. WASTE 211	RADIOAC	CTIVE □Yes	⊠ No	212 CU	RIES	215
PHYSICAL STATE	Lignid		214	LARGES	T CONTAINER	2			
FED HAZARD CATEG (Check all that apply)	□ a. FIRE		c. PRESSURE RELEA		_	_			216
AVERAGE DAILY,AMO	98 217	MAXIMUM DAILY A	MOUNT 218	ANNUAL	WASTE AMOUN	Τ 2	19 STATE V	WASTE CODE	220
UNITS* (Check one item only)	Xa GALLONS		C POUNDS C	d. TONS		221	DAYS ON		222
STORAGE CONTAINER 2 a.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	K ☐ e. PLASTIC/NC	DNMETALLIC DRUM [: E] i. FIBER] j. BAG] k. BOX] I. CYLINI	· □ n. □ o.	GLASS BO' PLASTIC B TOTE BIN TANK WAG	TILE C	RAIL CAR	223
STORAGE PRESSUR	E 🜠 AMBIE	ENT D. ABOV	/E AMBIENT	s. BELOW	AMBIENT				224
STORAGE TEMPERA	TURE X a. AMBIE	ENT D. ABOV	/E AMBIENT	c. BELOW	AMBIENT [d CRYC	GENIC	· · · · · · · · · · · · · · · · · · ·	2 25
%WT	HAZARDOUS C	OMPONENT (For	mixture or waste or	ıly)	EHS		(CAS#	
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2 230				231]Yes 🗌 No	232	<u> </u>		233
3 234				235	Yes □ No	236	·		237
4 238				239	Yes 🔲 No	240			241
5 242				243	Yes ∐No	244		·	245
If more hazardous compo information.	onents are present at greate	er than 1% by weight if nor	n-carcinogenic, or 0.1% by	weight if car	cinogenic, attach a	additional sh	eets of paper ca	apturing the requir	ed
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If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	EPCRA reporting thr	esholds must sign ea	ch Chemi	cal Description	page for e	each EPCRA	A reported cher	mical.)
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY ~ CHEMICAL DESCRIPTION (one page per material per building or area) Page **□**DELETE REVISE REPORTING YEAR ∏ADD **FACILITY INFORMATION** BUSINESS NAME (Same as FACILITY NAME or DBA - Doing Business As) CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES 🔏 NO Station 1/1CTORY Blud MAP# (optional) GRID# (optional) 204 FACILITY ID # II. CHEMICAL INFORMATION 206 TRADE SECRET CHEMICAL NAME Yes If Subject to EPCRA, refer to instructions 20 208 COMMON NAME EHS* ☐ Yes X No. 209 "If EHS is "Yes", all amounts below must be in ibs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 11R 213 HAZARDOUS MATERIAL RADIOACTIVE TYes 🗹 No CURIES 🗀 a. PURE 🥌 MIXTURE – C. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER 1850 FED HAZARD CATEGORIES 216 ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH □ b. REACTIVE □ c. PRESSURE RELEASE (Check all that apply) 220 MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT STATE WASTE CODE AVERAGE DAILY AMOUNT 544B 222 DAYS ON S ☐ c. POUNDS ☐ d. TONS Ba. GALLONS ☐b. CUBIC FEET UNITS* * If EHS, amount must be in pounds (Check one item only) STORAGE CONTAINER (a. ABOVE GROUND TANK ☐ e. PŁASTIC/NONMETALLIC DRUM ☐ i. FI8ER DRUM m. GLASS BOTTLE 🗖 q. RAIL CAR A. ABOVE GROUND TANK On. PLASTIC BOTTLE T. OTHER C CAN ☐ j. BAG C. TANK INSIDE BUILDING g. CARBOY □ k. BOX O. TOTE BIN d. STEEL DRUM 🗖 h. SILO I. CYLINDER p. TANK WAGON 223 STORAGE PRESSURE 🖬 a. AMBIENT □ b. ABOVE AMBIENT C BELOW AMBIENT 224 X a. AMBIENT b. ABOVE AMBIENT □ d. CRYOGENIC 225 STORAGE TEMPERATURE □ c. BELOW AMBIENT HAZARDOUS COMPONENT (For mixture or waste only) CAS# %WT EHS ☐ Yes 🛣 No 227 229 226 233 ☐Yes ☐ No 232 2 230 231 3 234 235 ☐ Yes ☐ No 236 237 238 239 ☐Yes ☐ No 240 241 245 ∐Yes ∐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY CUPA PA DIV BN STA OTHER DISTRICT

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CHEMICAL NAME	C 10	Λ					DE SE	CRET		es (∑K-No	206
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PHYSICAL STATE	Liquid	<i>-</i>	<u> </u>	214	LARG	EST CONT.	AINER	2			215
FED HAZARD CATEG (Check all that apply)	ORIES [] a. FIRE	≱ b. R	EACTIVE [] c	: PRESSURE RELEA	SE)	d. ACUT	E HEALT	н 1 2√е.	CHRONIC HE	ALTH	216
AVERAGE DAILY AM	OUNT 217	MAXIN	NUM DAILY AMO	OUNT 218	ANNU	JAL WASTE	AMOUN	T 2	STATE	WASTE CODE	220
117			117						1/3	35	
UNITS* (Check one item only)	≱ a. GALLON:	S []b.	CUBIC FEET EHS, amount m	☐ c. POUNDS ☐	d. TON	s		221	DAYS ON	SITE:	222
	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		: PLASTIC/NON I. CAN I. CARBOY I. SILO	1	j. BA(k. BO	G	∏ n. ∣ □ o.	GLASS BO PLASTIC E TOTE BIN TANK WAG	BOTTLE [] r	, RAIL CAR : OTHER	. 223
STORAGE PRESSUR	RE 🜠 AMBIE	NТ	[] b. ABOVE	AMBIENT	c. BEL	OW AMBIE	ıτ				224
STORAGE TEMPERA	TURE 🗶 a. AMBIE	NT	□ b. ABOVE	AMBIENT	c. BEL	OW AMBIE	₹ [d CRY	DGENIC		225
%WT	HAZARDOUS C	OMPO	NENT (For m	ixture or waste o	nly)	E	HS			CAS#	
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3 234		-			235	☐ Yes [] No	236			237
4 238					239	□Yes [□No	240			241
5 242	 		·	· · · · · · · · · · · · · · · · · · ·	243	∐Yes	□No	244			245
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) REPORTING YEAR 200 | Page REVISE DELETE of **FACILITY INFORMATION** BUSINESS NAME (Same as FAGILITY NAME or DBA - Doing Business As) 3 Bur ban CHEMICAL LOCATION CONFIDENTIAL CHEMICAL LOCATION 202 (EPCRA) ☐ YES X NO ST. SAN JOSE STATION MAP# (optional) GRID# (optional) 204 FACILITY ID # II. CHEMICAL INFORMATION 206 CHEMICAL NAME TRADE SECRET Yes No If Subject to EPCRA, refer to instructions 207 208 Yes 🔏 No 209 CAS# "If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) Here 1444 O 213 HAZARDOUS MATERIAL RADIOACTIVE □Yes ☑Ño CURIES 211 212 ☐ a. PURE 😘 MIXTURE C. WASTE TYPE (Check one item only) PHYSICAL STATE 215 LARGEST CONTAINER 4280 214 FED HAZARD CATEGORIES 216 □ b. REACTIVE □ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH (Check all that apply) MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT 220 AVERAGE DAILY AMOUNT STATE WASTE CODE 9820 9820 222 DAYS ON SITE: UNITS* 🔀 a. GALLONS □b. CUBIC FEET □ c. POUNDS □ d. TONS 36 (Check one item only STORAGE If EHS, amount must be in pounds. ■ ABOVE GROUND TANK - 🔲 q. RAIL CAR ☐ e. PLASTIC/NONMETALLIC DRUM ☐ i. FIBER DRUM m. GLASS BOTTLE CONTAINER ☐ n. PLASTIC BOTTLE ☐ t. OTHER b. UNDERGROUND TANK f. CAN ☐ j. BAG g. CARBOY C. TANK INSIDE BUILDING ■ k. BOX O. TOTE BIN d. STEEL DRUM ☐ h. SILO □ l. CYLINDER p. TANK WAGON 223 🜠 a. AMBIENT 224 STORAGE PRESSURE FT c. BELOW AMBIENT T b. ABOVE AMBIENT 225 STORAGE TEMPERATURE a. AMBIENT [] b. ABOVE AMBIENT [] c. BELOW AMBIENT □ d. CRYOGENIC HAZARDOUS COMPONENT (For mixture or waste only) EHS CAS# %WT ☐ Yes 🕱 No 228 229 226 233 2 230 ☐Yes ☐ No 232 ☐ Yes ☐ No 236 237 3 234 241 236 239 ☐Yes ☐ No. 240 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY CUPA STA OTHER DISTRICT PA DIV ŘΝ

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STORAGE PRESSUR	RE 🙀 AMBIE	:NT	□ p. ABOVE	AMBIENT [c. BEL	OW AMBIE	NT				224
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2 230			-	··	231	□Yes	□ No	232	. <u>.</u>		233
3 234					235	☐ Yes	∏No	236			237
4 238					239	□Yes	□ No	240			241
5 242					243	□Yes	□No	244	- "		245
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) REPORTING YEAR 200 | Page **P**REVISE □ADD DELETE **FACILITY INFORMATION** BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) 3 Burban CHEMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES 🔀 NO STATION S. NAOMI ಎಎ೫ MAP# (optional) GRID# (optional) 204 FACILITY ID# II. CHEMICAL INFORMATION 206 CHEMICAL NAME TRADE SECRET ☐ Yes [XN∘ If Subject to EPCRA, refer to instructions 207 208 COMMON NAME EHS* Yes X No 209 "If EHS is "Yes", all amounts below must be in lbs. 664 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) 213 HAZARDOUS MATERIAL 🖂 Yes 💆 No 211 RADIOACTIVE CURIES **∑**b. MIXTURE FT c. WASTE IT a. PURE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER FED HAZARD CATEGORIES 216 🗋 a. FIRE 🔀 b. REACTIVE 🔲 c. PRESSURE RELEASE 🛮 📈 d. ACUTE HEALTH 🥻 e. CHRONIC HEALTH (Check all that apply) ANNUAL WASTE AMOUNT 220 AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT STATE WASTE CODE DAYS ON SITE: 222 UNITS* Ma. GALLONS ☐b. CUBIC FEET C c. POUNOS d. d. TONS (Check one item only If EHS, amount must be in pounds STORAGE ☐ m. GLASS BOTTLE ☐ q. RAIL CAR ☐ n. PLASTIC BOTTLE ☐ r. OTHER ☐ a. ABOVE GROUND TANK □ e. PLASTIC/NONMETALLIC DRUM □ i. FIBER DRUM ☐ m. GLASS BOTTLE CONTAINER ■ b. UNDERGROUND TANK f. CAN j. BAG g. CARBOY X c. TANK INSIDE BUILDING □ k BOX □ o. TOTE BIN d. STEEL DRUM ☐ h. SILO □ I. CYLINDER □ p. TANK WAGON 223 STORAGE PRESSURE 🜠 a. AMBIENT C. BELOW AMBIENT 224 ☐ b. ABOVE AMBIENT 225 STORAGE TEMPERATURE a. AMBIENT □ b. ABOVE AMBIENT IT c. BELOW AMBIENT d. CRYOGENIC HAZARDOUS COMPONENT (For mixture or waste only) **EHS** CAS# %WT Yes X No 7664-93-229 233 2 230 231 ∏Yes ∏No 232 237 ☐ Yes ☐ No 236 3 234 241 238 239 ☐Yes □ No 240 245 ☐Yes ☐No If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED STA DISTRICT CUPA PA OTHER DIV BN

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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) Page REVISE REPORTING YEAR 200 **□**DELETE **FACILITY INFORMATION** BUSINESS NAME (Same as FABILITY NAME or DBA - Doing Business As) 3 Dur ban CHEMICAL LOCATION CONFIDENTIAL 200 (EPCRA) HATION, 1520 SAN FERNANDO Rd. MAP# (optional) GRID# (optional) 204 FACILITY ID# II. CHEMICAL INFORMATION 200 TRADE SECRET Yes If Subject to EPCRA, refer to instructions 208 EHS* COMMON NAME Yes X No 209 CAS# "If EHS is "Yes", all amounts below must be in lbs. 210 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) eac 213 HAZARDOUS MATERIAL RADIOACTIVE TYes Mino CURIES 🗆 a. PURE 💆 MIXTURE C. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER 1850 216 FED HAZARD CATEGORIES (Check all that apply) □ b. REACTIVE □ c. PRESSURE RELEASE ☐ d. ACUTE HEALTH ☐ e. CHRONIC HEALTH 🗮 a. FIRE MAXIMUM DAILY AMOUNT ANNUAL WASTE AMOUNT STATE WASTE CODE 220 AVERAGE DAILY AMOUNT 16,259 16,259 222 DAYS ON SITE 🔀 a. GALLONS □b. CUBIC FEET 🔲 c. POUNDS 🔲 d. TONS UNITS If EHS, amount must be in pounds (Check one item only STORAGE CONTAINER □ e. PLASTIC/NONMETALLIC DRUM □ i. FIBER DRUM ☐ m. GLASS BOTTLE q. RAIL CAR n. PLASTIC BOTTLE | r. OTHER 6. UNDERGROUND TANK f. CAN 🔲 j. BAG ☐ c. TANK INSIDE BUILDING □ o. TOTE BIN 🛄 g. CARBOY □ k BOX p. TANK WAGON ☐ d. STEEL DRUM ☐ h. SILO I. CYLINDER 223 🛛 a. AMBIENT ■ b. ABOVE AMBIENT C. BELOW AMBIENT STORAGE PRESSURE 224 🕱 a. AMBIENT STORAGE TEMPERATURE (i) b. ABOVE AMBIENT C. BELOW AMBIENT ☐ d. CRYOGENIC 225 HAZARDOUS COMPONENT (For mixture or waste only) **EHS** CAS# %WT 🗌 Yes 🕱 No 228 229 226 leu 2 ☐Yes ☐ No. 232 233 230 237 3 234 235 ☐ Yes ☐ No 236 240 241 238 239 ☐Yes ☐ No ☐Yes ☐No 244 245 if more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required 246 ADDITIONAL LOCALLY COLLECTED INFORMATION If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY REVIEWED BY DATE RECEIVED CUPA PA OTHER DISTRICT DIV BN STA

UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY - CHEMICAL DESCRIPTION (one page per material per building or area) 200 □ADD DELETE FREVISE REPORTING YEAR Page **FACILITY INFORMATION** BUSINESS NAME (Same as FACILITY NAME of DBA - Doing Business As) 3 CHÉMICAL LOCATION CHEMICAL LOCATION CONFIDENTIAL 202 (EPCRA) ☐ YES M NO Mc Cambridge Station 1520 SAN FERNANDO Rd. 204 MAP# (optional) GRID# (optional) FACILITY ID# II. CHEMICAL INFORMATION 206 CHEMICAL NAME TRADE SECRET ON K ☐ Yes If Subject to EPCRA, refer to instructions 207 2G8 COMMON NAME EHS* X No Yes 209 ČAS# "If EHS is "Yes", all amounts below must be in lbs. 664 FIRE CODE HAZARD CLASSES (Complete if required by CUPA) . Heran 210 213 HAZARDOUS MATERIAL RADIOACTIVE TYES No CURIES Kb. MIXTURE ☐ a. PURE a. WASTE TYPE (Check one item only) 215 PHYSICAL STATE LARGEST CONTAINER 214 216 FED HAZARD CATEGORIES 🗌 a. FIRE 💥 b. REACTIVE 📋 c. PRESSURE RELEASE 🛛 💆 d. ACUTE HEALTH 🥻 e. CHRONIC HEALTH (Check all that apply) ANNUAL WASTE AMOUNT AVERAGE DAILY AMOUNT MAXIMUM DAILY AMOUNT STATE WASTE CODE 220 95 0 DAYS ON SITE 222 UNITST 🔀 a. GALLONS □b. CUBIC FEET C. POUNDS d. TONS 56. (Check one item only) If EHS, amount must be in pounds. STORAGE 🔲 il FIBER DRUM ☐ m. GLASS BOTTLE ☐ q. RAIL CAR ☐ n. PLASTIC BOTTLE ☐ r. OTHER ☐ a. ABOVE GROUND TANK e. PLASTIC/NONMETALLIC DRUM ☐ m. GLASS BOTTLE CONTAINER ☐ b. UNDERGROUND TANK CAN CAN 🚺 j. BAG C. TANK INSIDE BUILDING ☐ g. CARBOY T k BOX O. TOTE BIN ☐ d. STEEL DRUM ☐ h. SILO I. CYLINDER ☐ p. TANK WAGON 223 STORAGE PRESSURE a. AMBIENT □ b. ABOVE AMBIENT C. BELOW AMBIENT 224 STORAGE TEMPERATURE 🗶 a. AMBIENT □ b. ABOVE AMBIENT C. BELOW AMBIENT ☐ d. CRYOGENIC 225 CAS# %WT HAZARDOUS COMPONENT (For mixture or waste only) EHS 🗌 Yes 🕱 No 7664-93-226 227 228 229 230 231 ☐Yes ☐ No. 232 233 237 3 234 Yes No 236 4 238 239 ☐Yes ☐ No. 240 241 245 242 ☐Yes ☐No 244 If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required ADDITIONAL LOCALLY COLLECTED INFORMATION 246 If EPCRA, Please Sign Here (Facilities reporting Chemicals subject to EPCRA reporting thresholds must sign each Chemical Description page for each EPCRA reported chemical.) OFFICIAL USE ONLY DATE RECEIVED REVIEWED BY STA OTHER DISTRICT CUPA PA DIV BN

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PHYSICAL STATE	Lignich	<i>F</i>		. 21	4 LARC	GEST CO	ONTAINER	a	<u></u>		215
FED HAZARD CATEG (Check all that apply)	ORIÉS	≱ b. RE⁄	ACTIVE [] o	. PRESSURE RELI	EASE	≱ d. AC	CUTE HEALT		CHRONIC HE	ALTH	216
AVERAGE DAILY AMO	DUNT 217	MAXIMU	JM DAILY AM	DUNT 21	8 ANNI	UAL WAS	STE AMOUN	1	219 STATE	WASTE CODE	220
UNITS* (Check one item only)	∑ a. GALLON		UBIC FEET	c. POUNDS				2 2°	DAYS ON	_	22 2
<u>П</u> ь. Ж с.	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	. □ f.0	CAN CARBOY	METALLIC DRUM	☐ j. BA ☐ k. BC	.G	□ n. □ o.		BOTTLE [] i	. RAIL CAR . OTHER	273
STORAGE PRESSUR	E Ş⊈ a. AMBIE	NT	□ b. ABOVE	AMBIENT [c. BEL	MA WO.	BIENT				224
STORAGE TEMPERA	TURE 🕱 a. AMBIE	NT	☐ b. ABOVE	AMBIENT [c. BEL	OW AMI	BIENT [d. CRY	OGENIC		225
%WT	HAZARDOUS C	OMPONE	ENT (For m	ixture or waste	only)		EHS		- ·- <u>-</u> · · ·	CAS#	
1 35 226	Sulfuri	ر 4	Tevd		227	☐ Ye	5 X NO	228	7664-	93-9	229
2 230			<u> </u>		231	Ye:	s □ No	232	·· <u> </u>	·	233
3 234					235	[] Ye	s 🗍 No	236			237
4 238				<u>.</u>	239	☐Ye:	s 🗋 No	240			241
5 242		400			243	ļ.—	s ∐No	244		at water the second	245
information.	onents are present at greate			arcinogenic, or v.1%			genic, attach a		sneets of paper co	spruring me requi	246
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to t	EPCRA re	eporting thres	sholds must sign	each Ch	emical i	Description	page for	each EPCRA	A reported che	mical.)
OFFICIAL USE ON	LY		DATE RECE	IVED		<u></u> .	REVI	 EWED 8	Y		
DIV	BN	STA		OTHER	L	STRIC		CUPA		PA	
				,							

		HAZARDOUS	S MA		D PROGRA				DESC		material per building	n or area)
<u> </u>	∐ADD	□DELE1	E	₽ŔEV	!SE	REP	ORTIN	IG YEAR			00 Page of	
					CILITY INF	ORMAT	ION		_		·	
	ESS NAME (Same as FACILITY N		DBA — Doing)ピアじょこの		20 100		<u>^</u>	_			3
CHEMI	ICAL LOCAT	ION			R10 ST		201	CHEMICAL (EPCRA)	LOCAT I	ON CONFID	ENTIAL NO	202
1	TYID#						/AP# (o	ptional)	203	GRID# (cpt	ional)	204
			E. 100	II. CH	EMICAL IN	FORMA	TION			<u> </u>		
СНЕМІ	CAL NAME	Sulfuric	De	id Soli	utron		205	TRADE SE		to EPCRA, refer t		206
	ON NAME	Battery	2140					EHS*				208
CAS#	76		<i>[</i>	15 9 9. 7	, , , ,	, , , , , , , , , , , , , , , , , , , 		"If EHS is "Y	es", all	 	ow must be in lb)S. 210
HAZARI	DOUS MATER				WASTE	211 RAD	. <u>e /4</u> 10activ	<u>talyh</u> /E □Yes]	<u>ح</u> ≼‰	Keactiv 212 C	URIES	213
,	AL STATE	Lignich	No. ivii	ATORE []C.	, vvaste	214 LAR	GEST C	ONTAINER	~		·	215
1	ZARD CATEG		b d°h ∈	REACTIVE D	c. PRESSURE R	ELEASE '	25 (4 A0	CUTE HEALT	<u>~<</u> ⊬ 18⁄0	CHRONIC HI		216
<u> </u>	GE DAILY AMO		•	MUM DAILY AM				STÉ AMOUN			WASTE CODE	220
	3/_		*	31		*		_		_ / /:	35	
	one item only)	∭ a. GALLON		CUBIC FEET f EHS, amount m	c. POUNDS		vis		22	DAYS ON		222
STORA CONTA	INER □ a. □ b. M c.	ABOVE GROUND TAN UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM		e. PLASTIC/NON f. CAN g. CARBOY h. SILO	IMETALLIC DRU	IM []i.FII []j.BA []k.BG	kG DX	□ o. □ u. ∣				223
STORA	GE PRESSUR	RE 🜠 AMBIE	NT	□ b. ABOVE	AMBIENT	□ c. BEL	OW AM	BIENT				224
<u> </u>	GE TEMPERA			□ b. ABOVE		C. BEL]d. CR	YOGENIC	.	225
9	%WT	HAZARDOUS C	ОМРО	NENT (For m	nixture or was	ite only)		EHS			CAS#	
1 3	5 226	Sulfur	rc_	Aerd		227	□ Ye	es X No	228	7664-	93-9	229
2	230			. *		231	□Ye	s 🗆 No	232			233
3	234					235	☐ Y€	es 🗌 No	236			237
4	238					239	□Ye	s 🔲 No	240	- <u></u>		241
5	242					243	□Ye	s ∐No	244			245
If more h		onents are present at great	er than 1%	by weight if non-	carcinogenic, or 0.	1% by weight	if carcino	genic, attach a	dditional	sheets of paper (capturing the requi	
ADDIT	IONAL LOCA	ALLY COLLECTED IN	FORMA	TION								246
If EPCI (Facility	RA, Please S ies reporting	ign Here Chemicals subject to	EPCRA	reporting thre	sholds must sig	gn each Ch	emical	Description	page fo	reach EPCR	A reported che	mical.)
OFFIC	IAL USE ON	LY		DATE RECE	IVED	<u></u>		REVI	EWED B	 BY		
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UNIFIED PROGRAM (UP) FORM HAZARDOUS MATERIALS INVENTORY — CHEMICAL DESCRIPTION (one page per material per building or area)											
	TO CLET		Z REVI	CE	DED	ORTING Y	/EAD		(one page per n 200		or area)
☐ADO_		<u> </u>		CILITY INFOR			- AR			1,030	
BUSINESS NAME (Same as FACILITY N	•		Business As)		mea	4 (VAII	(e4)		3
CHÉMICAL LOCAT	ION		lictoru				EMICAL CRA)	LOCATIO	YES X	NTIAL NO	202
FACILITY ID#					1 N	AP# (option	nal)	203	GRID# (optio	nal)	204
		I	II. CH	EMICAL INFO	RMAT	ION					
	trial Die	elec	trix C	21					EPCRA, refer to	instructions	206
COMMON NAME	Diala (R)) <u>4</u> x	Coil			207 EH:		(oa² all o		es 📉 No v must be in lbs	208
L - '-	RD CLASSES (Complete	if required	by CUPA)	1440	Fil		110+8	- /	tivaty	C)	210
HAZARDOUS MATER TYPE (Check one item	IAL			WASTE 211	Ť	OACTIVE	∐Yes (1	RIES	213
PHYSICAL STATE	Liqui	d		214	LARC	EST CONT	AINER	56	72		215
FED HAZARD CATEG (Check all that apply)			EACTIVE [] c	PRESSURE RELE	ASE !	d. ACUT	E HEALT	Н ∏ е.	CHRONIC HE	ALTH	216
AVERAGE DAILY AMO	OUNT 217	MAXIN	JUM DAILY AMO	OUNT 216	ANNU	JAL WASTE		T 2		VASTE CODE	220
UN:TS* (Check one item only)	⋈ ą GALLON:			C c. POUNDS [ıs	•	221	DAYS ON		222
	ABOVE GROUND TANK UNDERGROUND TANK TANK INSIDE BUILDING STEEL DRUM	: □ 9 □	PLASTIC/NON CAN CARBOY SILO		[]j.BA []k.BC	G	□ n.	GLASS BO PLASTIC E TOTE BIN TANK WA(BOTTLE 🗆 r.	RAIL CAR OTHER	223
STORAGE PRESSUR	RE M a AMBIE	NT	□ b. ABOVE	AMBIENT 🗀	c. BEL	OW AMBIE	NT				224
STORAGE TEMPERA	TURE 💢 a. AMBIE	NT	□ b. ABOVE	AMBIENT [c BEL	OW AMBIE	NT [d. CRYC	OGENIC		225
%WT	HAZARDOUS C	OMPO	NENT (For m	ixture or waste o	only)		EHS		. (CAS#	
1/00 226	Highly Re	Ine	ed Petr	oleum O	227	☐ Yes	X No	228			229
2 230					231	☐Yes	∐ No	232			233
3 234	<u> </u>				235	☐ Yes	∏ No	236	<u>. </u>		237
4 238	<u> </u>		· <u> </u>	·	239	☐Yes	□ No	240			241
5 242					243	□Yes	_	244			245
information.	orients are present at greate			arcinogenic, or 0.1% t	y weight	it carcinogen	ic, ättach a	idditional st	neets of paper ca	prumg the requin	246
If EPCRA, Please S (Facilities reporting	ign Here Chemicals subject to E	EPCRA	reporting thres	sholds must sign e	ach Ch	emical De:	scription	page for	each EPCRA	A reported cher	nical.)
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